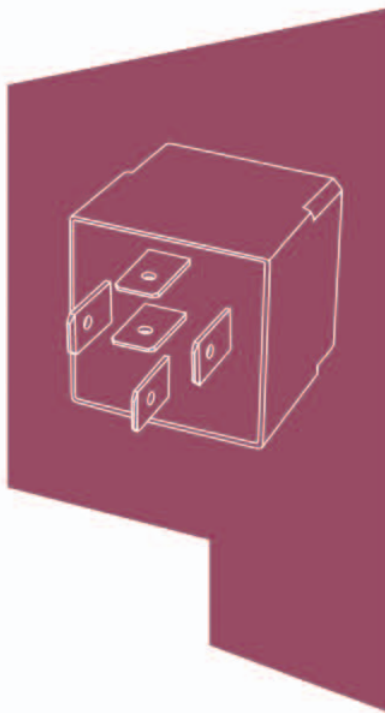


Automotive Relay Series

汽车继电器系列

ZHEJIANG DIGUANG AUTO PARTS CO.,LTD.
浙江笛光汽配有限公司



继电器 Relay

保险片 Fuse

电喇叭 Electric Horn

雨刷 Wiper

增亮器·陶瓷插座 Socket

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[Http://www.chfl.cc](http://www.chfl.cc)

尖端的技术

卓越的品质是企业生存之道

我们将不断创新，开发更多的新型产品

积极开拓海内外市场

为顾客提供更加可靠的产品

Technology innovation

Superior quality is the way to survival

Looking ahead, we will continue to research

New products,

to actively expand domestic and international

markets, to provide consumers with

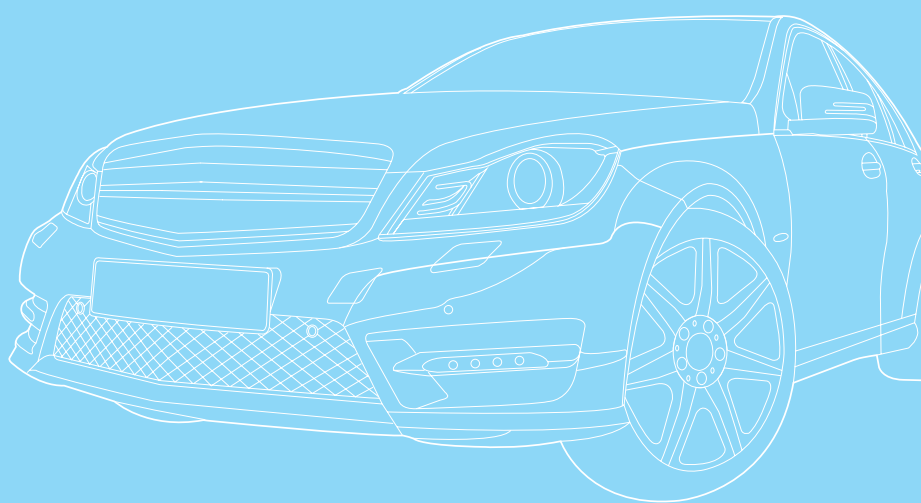
More reliable and trustworthy products.

WE PROMISE

TO/

我们承诺向顾客提供最真挚、
热忱的服务！

We promise to provide users with the most sincere
supports and services!





企业简介

Enterprises Introduction

浙江笛光汽配有限公司是专业研发、生产、销售汽车电器的股份制企业。公司拥有先进的设备，雄厚的资金、专业的技术和高效的管理，使企业通过 IATF16949:2016 国际质量管理体系认证，E-mark 认证，产品通过国家 CCC 强制性产品认证、CE 认证。

公司坚持走企业品牌化之路，以“绝不让一个次品流入市场”的质量观严格要求每一个生产细节，提倡技术革新，并已获得多项国家专利。展望未来，我们将不断研发新产品，积极拓展国内市场，为更多的消费者提供信赖可靠的产品。

Zhejiang Diguang Auto Parts Co., Ltd is a corporate enterprise specializing in R & D, production and sales of automobile appliances, like horns, relays, wiring harness, fuses, sockets, etc. We have advanced equipment, professional technology and efficient management. Having approved by IATF16949:2016, E-mark and CCC & CE, etc.

Zhejiang Diguang Auto Parts Co., Ltd is determined to march, further into the global competition in the dynamic and ever-changing market. With its cutting-edge technology, production expertise and spirit of innovation, Diguang looking forward to cooperate with more partners worldwide to contribute its power to automobile industry.





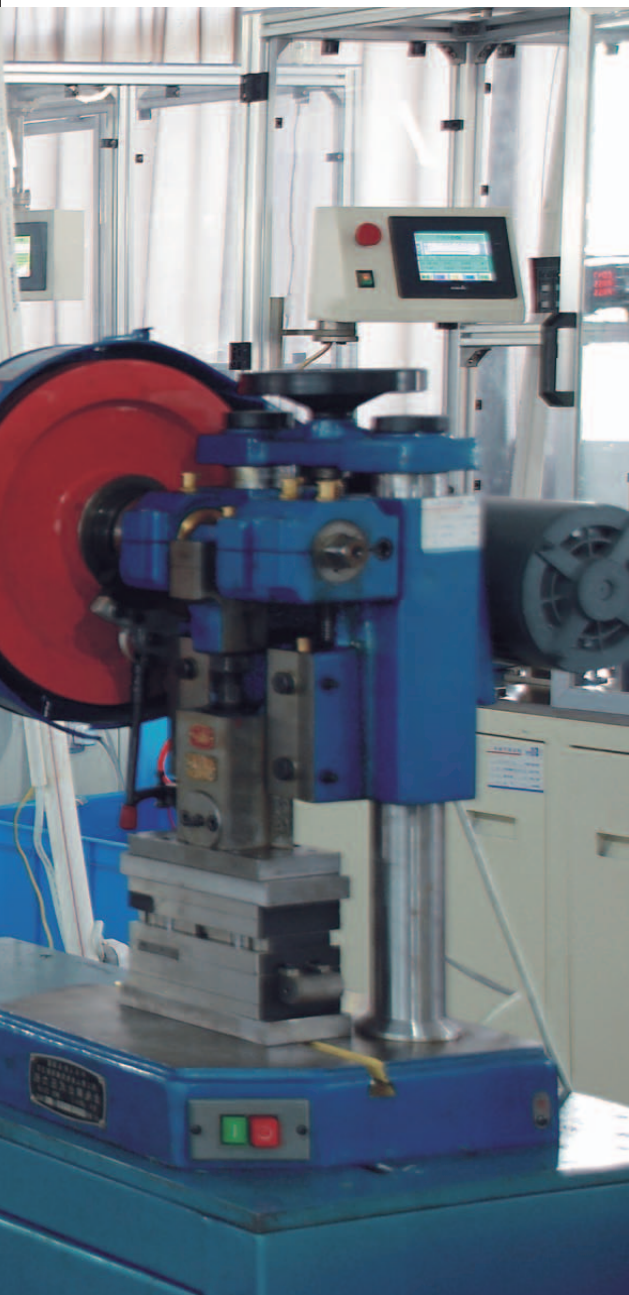
生产 & 管理 Production & Management

笛光建立现代化的生产中心，通过导入精益生产，优化制造工艺，引进具备国际先进水平的德国、日本等加工设备，建立了柔性的生产系统和科学的品保系统。

笛光凭借先进的信息化水平，方便、快速的实现订单数据精准处理，同时结合持续自我改善，不断缩短生产周期，强大的生产制造能力有力地保证为您快速交付产品。

Diguang have established a modern production center, by introducing lean production, optimizing manufacturing processes, introducing processing equipment such as Germany and Japan with international advanced level, and having flexible production systems and scientific quality assurance systems.

Diguang depends on advanced information technology to process order data quickly and accurately, and is combined with continuous self-improvement. Constantly shortening the production cycle, so we can ensure the rapid delivery of products for you.



整洁宽敞的生产车间 The Spacious And Clean Workshop

笛光拥有国际先进水平的研发、生产、
检测设备，专业的技术检验、检测，确保产品质量，
让每一个合作伙伴放心，
让每一个用户满意。

Diguang has production, testing equipment,
professional technical inspection and testing to ensure
product quality, so that every partner can assured and
every customer is satisfied.



资质证书 Qualification Certificatr

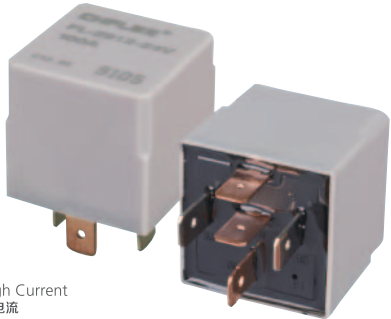
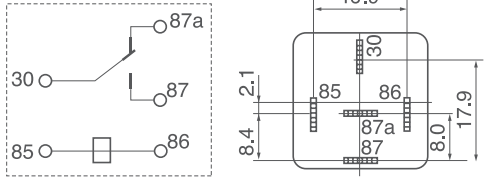
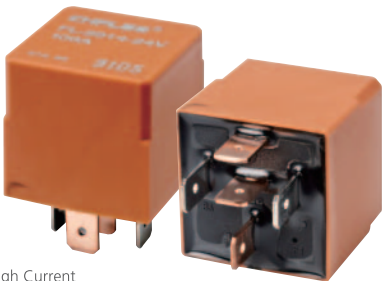
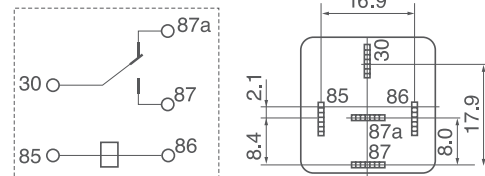

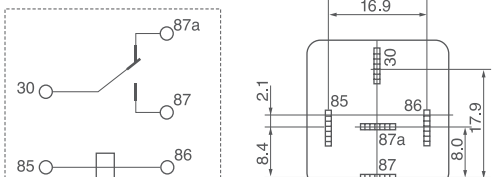
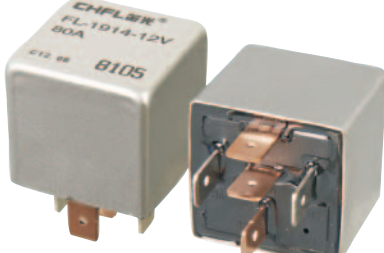
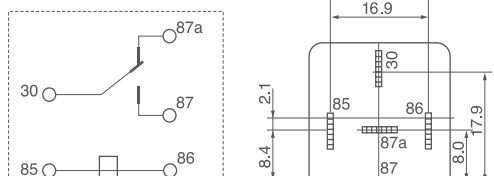
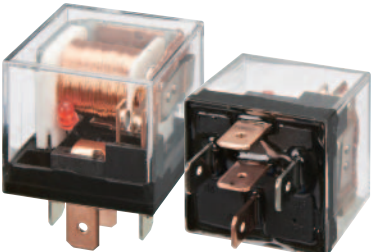
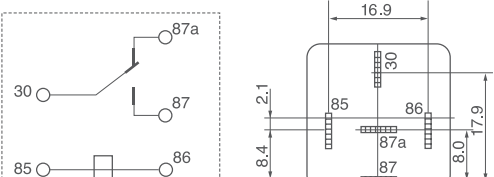
坚持稳定的产品质量，恪守产品制造的一丝不苟，在设计、在制造、在检测、在管理、在服务，每一个工序，完善的管理尽皆表露出 IATF 16949:2016 的规范性、系统化和标准。凭借一流的开发、生产、检测、一流的质量保证体系和行业领先的生产工艺构建的核心竞争力，全力打造具有国际一流品质的企业。

Diguang's each step of processing, manufacturing and management is strictly complied with the IATF 16949:2016 and Chinese CCC standard



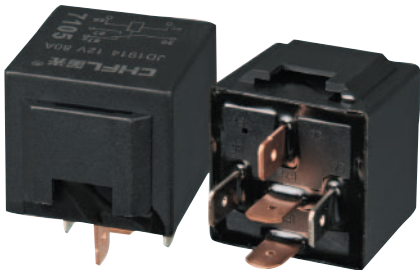
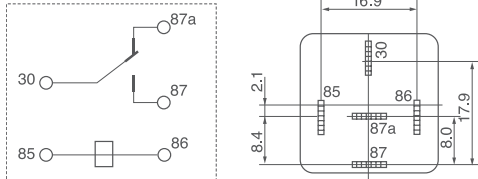
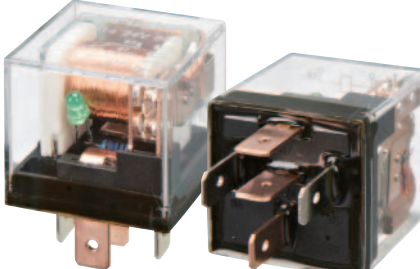
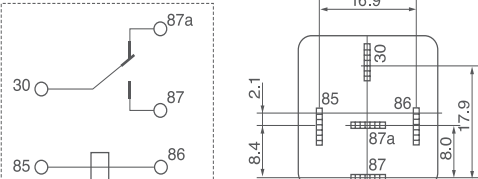
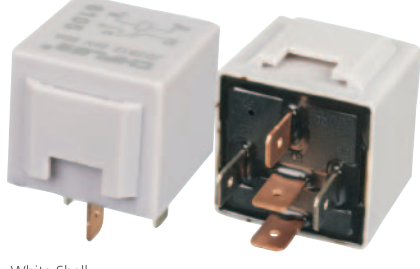
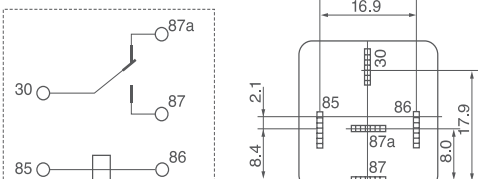
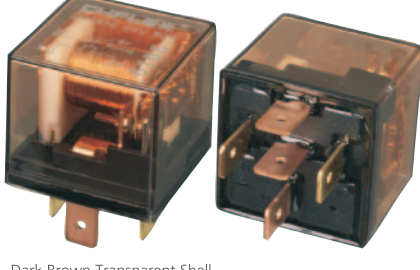
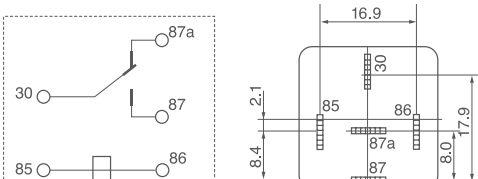
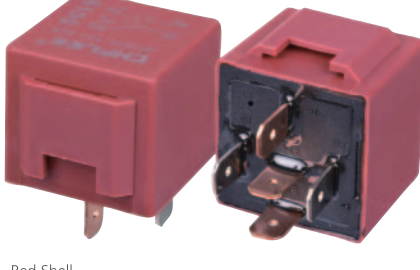
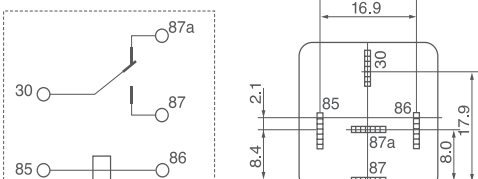
车用继电器系列

Automotive relay series

| | | | | | | | | | | | | | | |
|---|--|------------|----------------|----------------------|------------|------------------------|-----|--------------------------|---|--------------------------|--|------------|--|---|
|  <p>High Current 大电流</p> | <table border="1"> <tr> <td>Type 型号</td> <td>FL9105</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V,24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>80A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Indium Copper Wire 三复合银含铜 铜线圈</td> </tr> <tr> <td>Application: 通用车型: 通用</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL9105 | Coil Voltage 线圈电压 | DC 12V,24V | Contact Rating 触点负载 | 80A | Central Material 核心材料 | Ternary Composites Silver Indium Copper Wire 三复合银含铜 铜线圈 | Application: 通用车型: 通用 | | OE Number: | |  <p>Application: 12V (4 or 5pins), 24V (4 or 5pins) 适用车型: 12V (4 插 5 插)、24V (4 插 5 插)</p> |
| Type 型号 | FL9105 | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V,24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 80A | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Indium Copper Wire 三复合银含铜 铜线圈 | | | | | | | | | | | | | |
| Application: 通用车型: 通用 | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | |
|  <p>High Current 大电流</p> | <table border="1"> <tr> <td>Type 型号</td> <td>FL9105B</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V,24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>80A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Indium Copper Wire 三复合银含铜 铜线圈</td> </tr> <tr> <td>Application: 通用车型: 通用</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL9105B | Coil Voltage 线圈电压 | DC 12V,24V | Contact Rating 触点负载 | 80A | Central Material 核心材料 | Ternary Composites Silver Indium Copper Wire 三复合银含铜 铜线圈 | Application: 通用车型: 通用 | | OE Number: | |  <p>Application: 12V (4 or 5pins), 24V (4 or 5pins) 适用车型: 12V (4 插 5 插)、24V (4 插 5 插)</p> |
| Type 型号 | FL9105B | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V,24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 80A | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Indium Copper Wire 三复合银含铜 铜线圈 | | | | | | | | | | | | | |
| Application: 通用车型: 通用 | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | |
|  <p>High Current Dark Brown Transparent Shell 大电流茶色透明外壳</p> | <table border="1"> <tr> <td>Type 型号</td> <td>FL8105</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V,24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>80A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Indium Copper Wire 三复合银含铜 铜线圈</td> </tr> <tr> <td>Application: 通用车型: 通用</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL8105 | Coil Voltage 线圈电压 | DC 12V,24V | Contact Rating 触点负载 | 80A | Central Material 核心材料 | Ternary Composites Silver Indium Copper Wire 三复合银含铜 铜线圈 | Application: 通用车型: 通用 | | OE Number: | |  <p>Application: 12V (4 or 5pins), 24V (4 or 5pins) 适用车型: 12V (4 插 5 插)、24V (4 插 5 插)</p> |
| Type 型号 | FL8105 | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V,24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 80A | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Indium Copper Wire 三复合银含铜 铜线圈 | | | | | | | | | | | | | |
| Application: 通用车型: 通用 | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | |
|  <p>High current,metal shell,fast heat dissipation 大电流金属外壳、散热快</p> | <table border="1"> <tr> <td>Type 型号</td> <td>FL8105B</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V,24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>80A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Indium Copper Wire 三复合银含铜 铜线圈</td> </tr> <tr> <td>Application: 通用车型: 通用</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL8105B | Coil Voltage 线圈电压 | DC 12V,24V | Contact Rating 触点负载 | 80A | Central Material 核心材料 | Ternary Composites Silver Indium Copper Wire 三复合银含铜 铜线圈 | Application: 通用车型: 通用 | | OE Number: | |  <p>Application: 12V (4 or 5pins), 24V (4 or 5pins) 适用车型: 12V (4 插 5 插)、24V (4 插 5 插)</p> |
| Type 型号 | FL8105B | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V,24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 80A | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Indium Copper Wire 三复合银含铜 铜线圈 | | | | | | | | | | | | | |
| Application: 通用车型: 通用 | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | |
|  <p>Transparent shell, with LED light,sigle contact 透明外壳、带 LED 灯</p> | <table border="1"> <tr> <td>Type 型号</td> <td>FL7105T</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V,24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>60A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: 通用车型: 通用</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL7105T | Coil Voltage 线圈电压 | DC 12V,24V | Contact Rating 触点负载 | 60A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 通用车型: 通用 | | OE Number: | |  <p>Application: 12V (4 or 5pins), 24V (4 or 5pins) 适用车型: 12V (4 插 5 插)、24V (4 插 5 插)</p> |
| Type 型号 | FL7105T | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V,24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 60A | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | |
| Application: 通用车型: 通用 | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | |

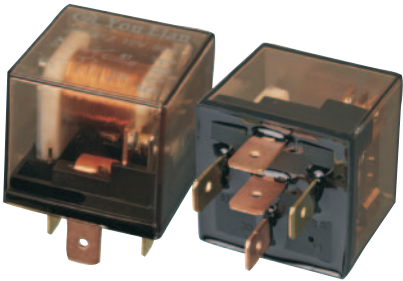
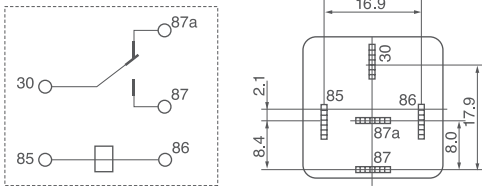
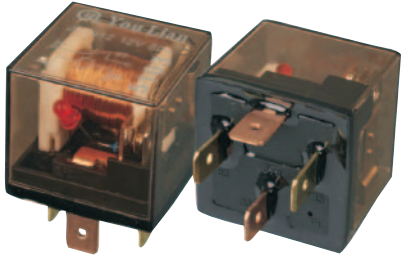
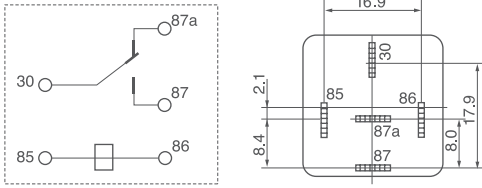
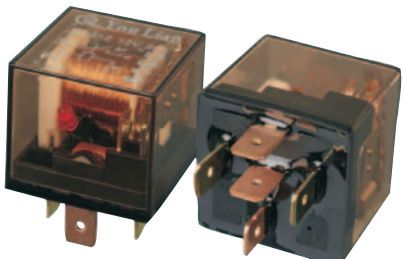
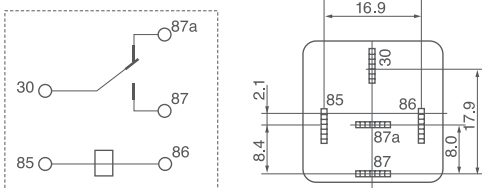
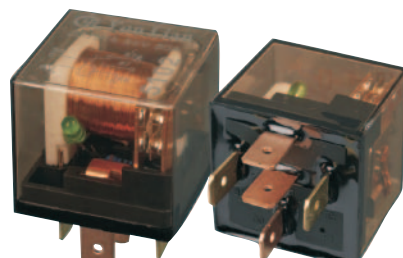
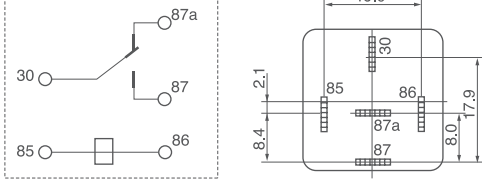

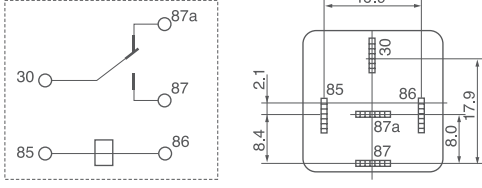
车用继电器系列

Automotive relay series

| | | | | | | | | | | | | | | |
|---|--|------------|----------------|----------------------|-------------|------------------------|-----|--------------------------|--|--------------------------|--|------------|--|---|
|  <p>Black Shell, Waterproof 黑色外壳</p> | <table border="1"> <tr> <td>Type 型号</td> <td>FL7105</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V, 24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>60A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型: 通用</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL7105 | Coil Voltage 线圈电压 | DC 12V, 24V | Contact Rating 触点负载 | 60A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: 通用 | | OE Number: | |  <p>Application: 12V (4 or 5 pins), 24V (4 or 5 pins) 适用车型: 12V (4 插 5 插)、24V (4 插 5 插)</p> |
| Type 型号 | FL7105 | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V, 24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 60A | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | |
| Application: 适用车型: 通用 | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | |
|  <p>Double contacts, LED light 双触点、带 LED 灯</p> | <table border="1"> <tr> <td>Type 型号</td> <td>FL7102T</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V, 24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>60A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型: 通用</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL7102T | Coil Voltage 线圈电压 | DC 12V, 24V | Contact Rating 触点负载 | 60A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: 通用 | | OE Number: | |  <p>Application: 12V (4 or 5 pins), 24V (4 or 5 pins) 适用车型: 12V (4 插 5 插)、24V (4 插 5 插)</p> |
| Type 型号 | FL7102T | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V, 24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 60A | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | |
| Application: 适用车型: 通用 | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | |
|  <p>White Shell 米白色</p> | <table border="1"> <tr> <td>Type 型号</td> <td>FL6105A</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V, 24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>50A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型: 通用</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL6105A | Coil Voltage 线圈电压 | DC 12V, 24V | Contact Rating 触点负载 | 50A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: 通用 | | OE Number: | |  <p>Application: 12V (4 or 5 pins), 24V (4 or 5 pins) 适用车型: 12V (4 插 5 插)、24V (4 插 5 插)</p> |
| Type 型号 | FL6105A | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V, 24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 50A | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | |
| Application: 适用车型: 通用 | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | |
|  <p>Dark Brown Transparent Shell 茶色透明外壳</p> | <table border="1"> <tr> <td>Type 型号</td> <td>FL6105</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V, 24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>50A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型: 通用</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL6105 | Coil Voltage 线圈电压 | DC 12V, 24V | Contact Rating 触点负载 | 50A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: 通用 | | OE Number: | |  <p>Application: 12V (4 or 5 pins), 24V (4 or 5 pins) 适用车型: 12V (4 插 5 插)、24V (4 插 5 插)</p> |
| Type 型号 | FL6105 | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V, 24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 50A | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | |
| Application: 适用车型: 通用 | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | |
|  <p>Red Shell 红色外壳</p> | <table border="1"> <tr> <td>Type 型号</td> <td>FL6105B</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V, 24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>50A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型: 通用</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL6105B | Coil Voltage 线圈电压 | DC 12V, 24V | Contact Rating 触点负载 | 50A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: 通用 | | OE Number: | |  <p>Application: 12V (4 or 5 pins), 24V (4 or 5 pins) 适用车型: 12V (4 插 5 插)、24V (4 插 5 插)</p> |
| Type 型号 | FL6105B | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V, 24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 50A | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | |
| Application: 适用车型: 通用 | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | |


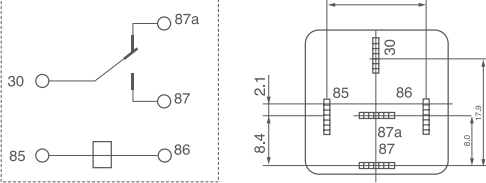
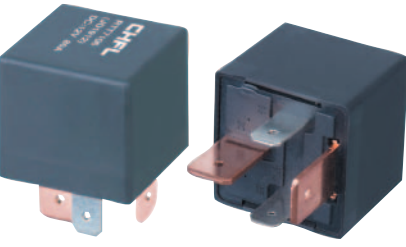
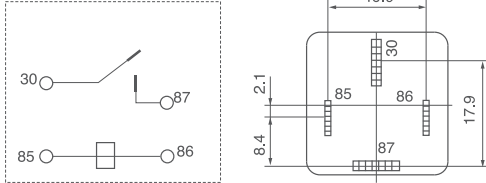

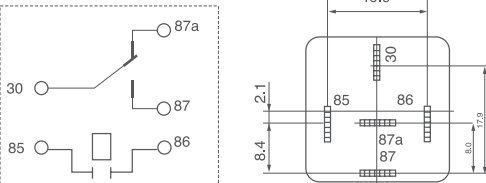
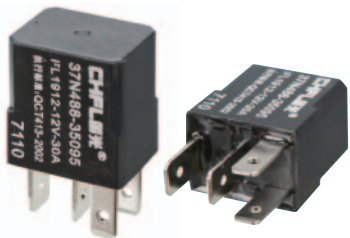
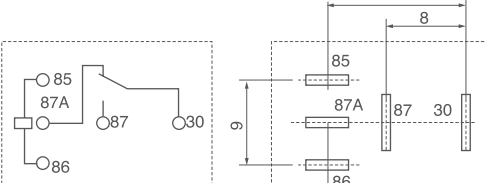

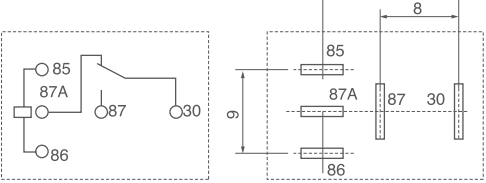
车用继电器系列

Automotive relay series

| | | | | | | | | | | | | | | |
|--|---|------------|---------------|----------------------|------------|------------------------|-----|--------------------------|---|------------------------------------|--|------------|--|---|
|  <p>Single contacts 单触点</p> | <table border="1"> <tr> <td>Type 型号</td> <td>FL5101</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V,24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>40A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy 三复合银合金 铝线</td> </tr> <tr> <td>Application: Universal 适用车型: 通用</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL5101 | Coil Voltage 线圈电压 | DC 12V,24V | Contact Rating 触点负载 | 40A | Central Material 核心材料 | Ternary Composites Silver Alloy 三复合银合金 铝线 | Application: Universal 适用车型: 通用 | | OE Number: | |  <p>Application: 12V (4 or 5pins), 24V (4 or 5pins) 适用车型: 12V (4 插 5 插)、24V (4 插 5 插)</p> |
| Type 型号 | FL5101 | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V,24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 40A | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy 三复合银合金 铝线 | | | | | | | | | | | | | |
| Application: Universal 适用车型: 通用 | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | |
|  <p>Single contacts,LED light 单触点、带 LED 灯</p> | <table border="1"> <tr> <td>Type 型号</td> <td>FL5103</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V,24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>40A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Aluminum Wire 三复合银合金 铝线</td> </tr> <tr> <td>Application: Universal 适用车型: 通用</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL5103 | Coil Voltage 线圈电压 | DC 12V,24V | Contact Rating 触点负载 | 40A | Central Material 核心材料 | Ternary Composites Silver Alloy Aluminum Wire 三复合银合金 铝线 | Application: Universal 适用车型: 通用 | | OE Number: | |  <p>Application: 12V (4 or 5pins), 24V (4 or 5pins) 适用车型: 12V (4 插 5 插)、24V (4 插 5 插)</p> |
| Type 型号 | FL5103 | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V,24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 40A | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Aluminum Wire 三复合银合金 铝线 | | | | | | | | | | | | | |
| Application: Universal 适用车型: 通用 | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | |
|  <p>Single contacts,LED light 单触点、带 LED 灯</p> | <table border="1"> <tr> <td>Type 型号</td> <td>FL5105</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V,24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>40A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Aluminum Wire 三复合银合金 铝线</td> </tr> <tr> <td>Application: Universal 适用车型: 通用</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL5105 | Coil Voltage 线圈电压 | DC 12V,24V | Contact Rating 触点负载 | 40A | Central Material 核心材料 | Ternary Composites Silver Alloy Aluminum Wire 三复合银合金 铝线 | Application: Universal 适用车型: 通用 | | OE Number: | |  <p>Application: 12V (4 or 5pins), 24V (4 or 5pins) 适用车型: 12V (4 插 5 插)、24V (4 插 5 插)</p> |
| Type 型号 | FL5105 | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V,24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 40A | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Aluminum Wire 三复合银合金 铝线 | | | | | | | | | | | | | |
| Application: Universal 适用车型: 通用 | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | |
|  <p>Double contacts,LED light 双触点、带 LED 灯</p> | <table border="1"> <tr> <td>Type 型号</td> <td>FL5102</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V,24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>40A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Aluminum Wire 三复合银合金 铝线</td> </tr> <tr> <td>Application: Universal 适用车型: 通用</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL5102 | Coil Voltage 线圈电压 | DC 12V,24V | Contact Rating 触点负载 | 40A | Central Material 核心材料 | Ternary Composites Silver Alloy Aluminum Wire 三复合银合金 铝线 | Application: Universal 适用车型: 通用 | | OE Number: | |  <p>Application: 12V (4 or 5pins), 24V (4 or 5pins) 适用车型: 12V (4 插 5 插)、24V (4 插 5 插)</p> |
| Type 型号 | FL5102 | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V,24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 40A | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Aluminum Wire 三复合银合金 铝线 | | | | | | | | | | | | | |
| Application: Universal 适用车型: 通用 | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | |
|  <p>Double contacts,LED light 双触点、带 LED 灯</p> | <table border="1"> <tr> <td>Type 型号</td> <td>FL5106</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V,24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>40A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Aluminum Wire 三复合银合金 铝线</td> </tr> <tr> <td>Application: Universal 适用车型: 通用</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL5106 | Coil Voltage 线圈电压 | DC 12V,24V | Contact Rating 触点负载 | 40A | Central Material 核心材料 | Ternary Composites Silver Alloy Aluminum Wire 三复合银合金 铝线 | Application: Universal 适用车型: 通用 | | OE Number: | |  <p>Application: 12V (4 or 5pins), 24V (4 or 5pins) 适用车型: 12V (4 插 5 插)、24V (4 插 5 插)</p> |
| Type 型号 | FL5106 | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V,24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 40A | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Aluminum Wire 三复合银合金 铝线 | | | | | | | | | | | | | |
| Application: Universal 适用车型: 通用 | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | |

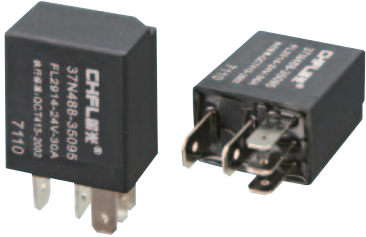
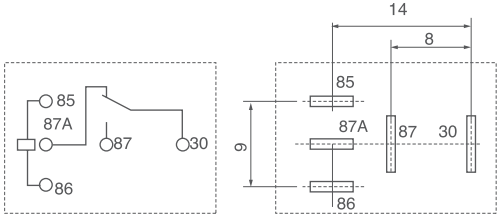

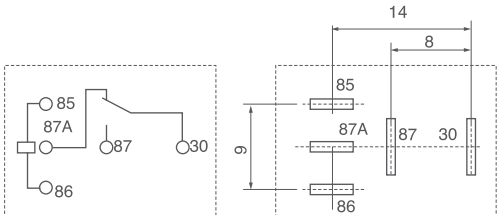

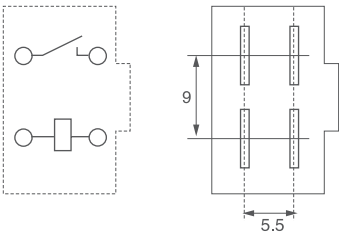

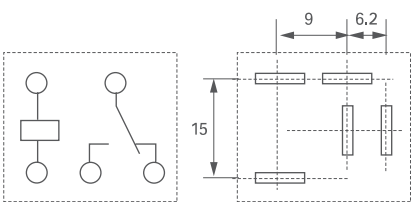
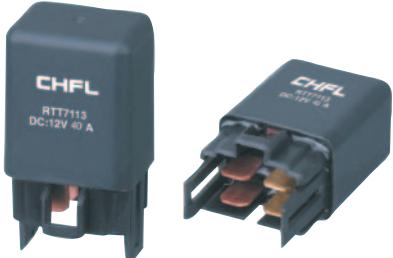
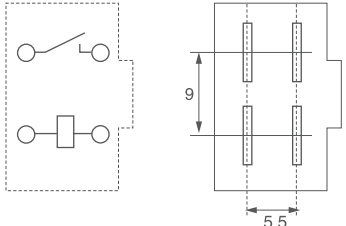
车用继电器系列

Automotive relay series

| | | | | | | | | | | | | | | |
|--|---|------------|----------------|----------------------|------------|------------------------|-----|--------------------------|--|-------------------------------|--|------------|--|--|
|  <p>Flat housing,Iron of plastic 平壳、铁靠背、塑料靠背</p> | <table border="1"> <tr><td>Type 型号</td><td>FL7101</td></tr> <tr><td>Coil Voltage 线圈电压</td><td>DC 12V,24V</td></tr> <tr><td>Contact Rating 触点负载</td><td>40A</td></tr> <tr><td>Central Material 核心材料</td><td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td></tr> <tr><td>Application: 适用车型: 通用</td><td></td></tr> <tr><td>OE Number:</td><td></td></tr> </table> | Type 型号 | FL7101 | Coil Voltage 线圈电压 | DC 12V,24V | Contact Rating 触点负载 | 40A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: 通用 | | OE Number: | |  <p>Application: 12V (4 or 5pins), 24V (4 or 5pins) 适用车型: 12V (4 插 5 插)、24V (4 插 5 插)</p> |
| Type 型号 | FL7101 | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V,24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 40A | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | |
| Application: 适用车型: 通用 | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | |
|  <p>Black Plastic shell 黑色塑料 (宽脚)</p> | <table border="1"> <tr><td>Type 型号</td><td>FL7106</td></tr> <tr><td>Coil Voltage 线圈电压</td><td>DC 12V,24V</td></tr> <tr><td>Contact Rating 触点负载</td><td>70A</td></tr> <tr><td>Central Material 核心材料</td><td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td></tr> <tr><td>Application: 适用车型: 沃尔沃、凯马</td><td></td></tr> <tr><td>OE Number:</td><td></td></tr> </table> | Type 型号 | FL7106 | Coil Voltage 线圈电压 | DC 12V,24V | Contact Rating 触点负载 | 70A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: 沃尔沃、凯马 | | OE Number: | |  <p>Application: 12V (4 or 5pins), 24V (4 or 5pins)Air-conditioning,Kama,Volvo 适用车型: 12V (4 插 5 插)、24V (4 插 5 插) 空调、凯马、沃尔沃</p> |
| Type 型号 | FL7106 | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V,24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 70A | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | |
| Application: 适用车型: 沃尔沃、凯马 | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | |
|  <p>Flat housing,Iron of plastic 平壳、铁靠背 (玻璃升降)</p> | <table border="1"> <tr><td>Type 型号</td><td>FL7115</td></tr> <tr><td>Coil Voltage 线圈电压</td><td>DC 12V,24V</td></tr> <tr><td>Contact Rating 触点负载</td><td>60A</td></tr> <tr><td>Central Material 核心材料</td><td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td></tr> <tr><td>Application: 适用车型: 天龙、玻璃升降</td><td></td></tr> <tr><td>OE Number:</td><td></td></tr> </table> | Type 型号 | FL7115 | Coil Voltage 线圈电压 | DC 12V,24V | Contact Rating 触点负载 | 60A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: 天龙、玻璃升降 | | OE Number: | |  <p>Application: 24V (4 or 5pins),Tianlong 适用车型: 24V (4 插 5 插)、天龙</p> |
| Type 型号 | FL7115 | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V,24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 60A | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | |
| Application: 适用车型: 天龙、玻璃升降 | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | |
|  <p>Waterproof(violet) 防水 (紫罗兰)</p> | <table border="1"> <tr><td>Type 型号</td><td>FL7110X</td></tr> <tr><td>Coil Voltage 线圈电压</td><td>DC 12V,24V</td></tr> <tr><td>Contact Rating 触点负载</td><td>30A</td></tr> <tr><td>Central Material 核心材料</td><td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td></tr> <tr><td>Application: 适用车型: 通用</td><td></td></tr> <tr><td>OE Number:</td><td></td></tr> </table> | Type 型号 | FL7110X | Coil Voltage 线圈电压 | DC 12V,24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: 通用 | | OE Number: | |  <p>Application: 12V (4 or 5pins), 24V (4 or 5pins) 适用车型: 12V (4 插 5 插)、24V (4 插 5 插)</p> |
| Type 型号 | FL7110X | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V,24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | |
| Application: 适用车型: 通用 | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | |
|  <p>Waterproof(Green) 防水 (绿色)</p> | <table border="1"> <tr><td>Type 型号</td><td>FL7110L</td></tr> <tr><td>Coil Voltage 线圈电压</td><td>DC 12V,24V</td></tr> <tr><td>Contact Rating 触点负载</td><td>30A</td></tr> <tr><td>Central Material 核心材料</td><td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td></tr> <tr><td>Application: 适用车型: 通用</td><td></td></tr> <tr><td>OE Number:</td><td></td></tr> </table> | Type 型号 | FL7110L | Coil Voltage 线圈电压 | DC 12V,24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: 通用 | | OE Number: | |  <p>Application: 12V (4 or 5pins), 24V (4 or 5pins) 适用车型: 12V (4 插 5 插)、24V (4 插 5 插)</p> |
| Type 型号 | FL7110L | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V,24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | |
| Application: 适用车型: 通用 | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | |

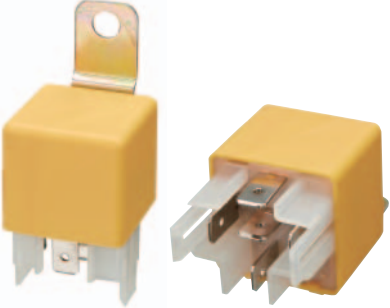
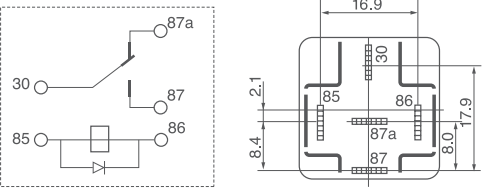
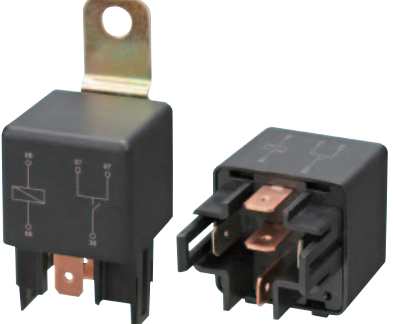
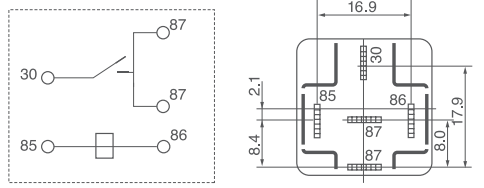
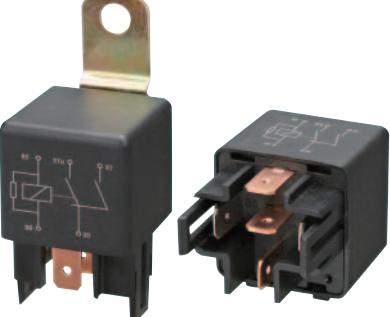
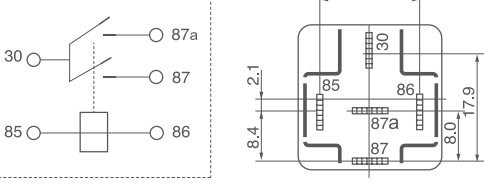
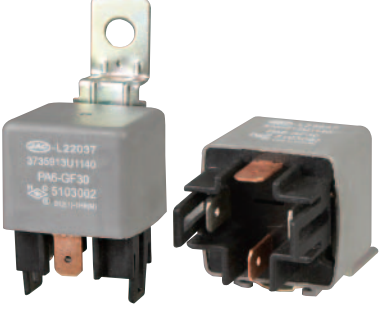
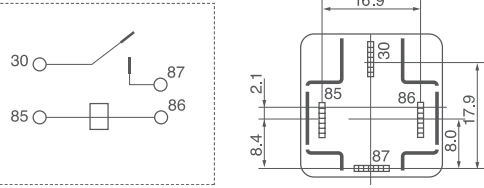

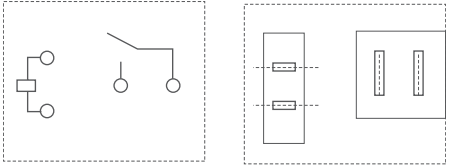
车用继电器系列

Automotive relay series

| | | | | | | | | | | | | | | |
|---|---|------------|----------------|----------------------|------------|------------------------|-----|--------------------------|--|---|--|--|--|--|
|  <p>Waterproof(violet) 防水 (紫罗三)</p> | <table border="1"> <tr> <td>Type 型号</td> <td>FL7110</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V,24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: Universal 适用车型: 通用</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL7110 | Coil Voltage 线圈电压 | DC 12V,24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Ternary Composites Silver Alloy 三复合银合金 铜线圈 | Application: Universal 适用车型: 通用 | | OE Number: | |  <p>Application: 12V (4 or 5pins), 24V (4 or 5pins) 适用车型: 12V (4 插 5 插)、24V (4 插 5 插)</p> |
| Type 型号 | FL7110 | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V,24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy 三复合银合金 铜线圈 | | | | | | | | | | | | | |
| Application: Universal 适用车型: 通用 | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | |
|  <p>Blue Plastic Shell 蓝色塑料外壳 天龙</p> | <table border="1"> <tr> <td>Type 型号</td> <td>FL7110T</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V,24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: Tianlong 适用车型: 天龙</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL7110T | Coil Voltage 线圈电压 | DC 12V,24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: Tianlong 适用车型: 天龙 | | OE Number: | |  <p>Application :12V (4 pins), 24V (4 pins) 适用车型: 12V (4 插)、24V (4 插)</p> |
| Type 型号 | FL7110T | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V,24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | |
| Application: Tianlong 适用车型: 天龙 | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | |
|  <p>Black Plastic Shell 黑色塑料外壳</p> | <table border="1"> <tr> <td>Type 型号</td> <td>FL7111</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V,24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>40A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: Isuzu light, small light 适用车型: 五十铃灯光、小灯</td> <td></td> </tr> <tr> <td>OE Number: 8-94112-911-0 8-94112-911-0 12V 8-94116-390-0 24V</td> <td></td> </tr> </table> | Type 型号 | FL7111 | Coil Voltage 线圈电压 | DC 12V,24V | Contact Rating 触点负载 | 40A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: Isuzu light, small light 适用车型: 五十铃灯光、小灯 | | OE Number: 8-94112-911-0 8-94112-911-0 12V 8-94116-390-0 24V | |  <p>Application: Isuzu light, small light 适用车型: 五十铃灯光、小灯</p> |
| Type 型号 | FL7111 | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V,24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 40A | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | |
| Application: Isuzu light, small light 适用车型: 五十铃灯光、小灯 | | | | | | | | | | | | | | |
| OE Number: 8-94112-911-0 8-94112-911-0 12V 8-94116-390-0 24V | | | | | | | | | | | | | | |
|  <p>Black Plastic Shell 黑色塑料外壳</p> | <table border="1"> <tr> <td>Type 型号</td> <td>FL7112</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V,24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>40A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: Isuzu changing light, rechargeable 适用车型: 五十铃变光、充电</td> <td></td> </tr> <tr> <td>OE Number: 8-94218-479-0 12V 8-94118-912-0 24V</td> <td></td> </tr> </table> | Type 型号 | FL7112 | Coil Voltage 线圈电压 | DC 12V,24V | Contact Rating 触点负载 | 40A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: Isuzu changing light, rechargeable 适用车型: 五十铃变光、充电 | | OE Number: 8-94218-479-0 12V 8-94118-912-0 24V | |  <p>Application: Isuzu changing light, rechargeable 适用车型: 五十铃变光、充电</p> |
| Type 型号 | FL7112 | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V,24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 40A | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | |
| Application: Isuzu changing light, rechargeable 适用车型: 五十铃变光、充电 | | | | | | | | | | | | | | |
| OE Number: 8-94218-479-0 12V 8-94118-912-0 24V | | | | | | | | | | | | | | |
|  <p>Black Plastic Shell 黑色塑料外壳</p> | <table border="1"> <tr> <td>Type 型号</td> <td>FL7113</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V,24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>40A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application:Isuzu light,small light、Hyundai,jinbe 适用车型: 现代、金杯</td> <td></td> </tr> <tr> <td>OE Number: 95220-21000</td> <td></td> </tr> </table> | Type 型号 | FL7113 | Coil Voltage 线圈电压 | DC 12V,24V | Contact Rating 触点负载 | 40A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application:Isuzu light,small light、Hyundai,jinbe 适用车型: 现代、金杯 | | OE Number: 95220-21000 | |  <p>Application :12V (4 pins), 24V (4 pins) Isuzu light,small light, Hyundai,jinbei 适用车型: 12V (4 插)、24V (4 插) 现代、金杯</p> |
| Type 型号 | FL7113 | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V,24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 40A | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | |
| Application:Isuzu light,small light、Hyundai,jinbe 适用车型: 现代、金杯 | | | | | | | | | | | | | | |
| OE Number: 95220-21000 | | | | | | | | | | | | | | |

车用继电器系列

Automotive relay series

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|---|---|------------|--------------------|----------------------|------------|------------------------|-----|--------------------------|--|---|--|---|--|---|
|  | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-613D</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V,24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>40A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy 铜线圈 三复合银合金</td> </tr> <tr> <td>Application: Jianghuai JAC 适用车型: 江淮 JAC</td> <td></td> </tr> <tr> <td>OE Number: 95220-21000</td> <td></td> </tr> </table> | Type 型号 | FL01-613D | Coil Voltage 线圈电压 | DC 12V,24V | Contact Rating 触点负载 | 40A | Central Material 核心材料 | Ternary Composites Silver Alloy 铜线圈 三复合银合金 | Application: Jianghuai JAC 适用车型: 江淮 JAC | | OE Number: 95220-21000 | |  <p>Application :Application: 12V (5pins), 24V (5pins) Jianghuai JAC 适用车型: 12V (5 插)、24V (5 插) 江淮 JAC</p> |
| Type 型号 | FL01-613D | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V,24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 40A | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy 铜线圈 三复合银合金 | | | | | | | | | | | | | |
| Application: Jianghuai JAC 适用车型: 江淮 JAC | | | | | | | | | | | | | | |
| OE Number: 95220-21000 | | | | | | | | | | | | | | |
|  | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-613-2A</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V,24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>40A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy 铜线圈 三复合银合金</td> </tr> <tr> <td>Application: Jianghuai JAC 适用车型: 江淮 JAC</td> <td></td> </tr> <tr> <td>OE Number: 95220-21000</td> <td></td> </tr> </table> | Type 型号 | FL01-613-2A | Coil Voltage 线圈电压 | DC 12V,24V | Contact Rating 触点负载 | 40A | Central Material 核心材料 | Ternary Composites Silver Alloy 铜线圈 三复合银合金 | Application: Jianghuai JAC 适用车型: 江淮 JAC | | OE Number: 95220-21000 | |  <p>Application :Application: 12V (5pins), 24V (5pins) Jianghuai JAC 适用车型: 12V (5 插)、24V (5 插) 江淮 JAC</p> |
| Type 型号 | FL01-613-2A | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V,24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 40A | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy 铜线圈 三复合银合金 | | | | | | | | | | | | | |
| Application: Jianghuai JAC 适用车型: 江淮 JAC | | | | | | | | | | | | | | |
| OE Number: 95220-21000 | | | | | | | | | | | | | | |
|  | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-613S</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V,24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>40A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy 铜线圈 三复合银合金</td> </tr> <tr> <td>Application: Jianghuai JAC 适用车型: 江淮 JAC</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL01-613S | Coil Voltage 线圈电压 | DC 12V,24V | Contact Rating 触点负载 | 40A | Central Material 核心材料 | Ternary Composites Silver Alloy 铜线圈 三复合银合金 | Application: Jianghuai JAC 适用车型: 江淮 JAC | | OE Number: | |  <p>Application :Application: 12V (5pins), 24V (5pins) Jianghuai JAC 适用车型: 12V (5 插)、24V (5 插) 江淮 JAC</p> |
| Type 型号 | FL01-613S | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V,24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 40A | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy 铜线圈 三复合银合金 | | | | | | | | | | | | | |
| Application: Jianghuai JAC 适用车型: 江淮 JAC | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | |
|  | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-613</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V,24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>40A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 铜线圈 银合金</td> </tr> <tr> <td>Application: Jianghuai JAC 适用车型: 江淮 JAC</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL01-613 | Coil Voltage 线圈电压 | DC 12V,24V | Contact Rating 触点负载 | 40A | Central Material 核心材料 | Silver Alloy Copper Wire 铜线圈 银合金 | Application: Jianghuai JAC 适用车型: 江淮 JAC | | OE Number: | |  <p>Application :Application: 12V (5pins), 24V (5pins) Jianghuai JAC 适用车型: 12V (5 插)、24V (5 插) 江淮 JAC</p> |
| Type 型号 | FL01-613 | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V,24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 40A | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 铜线圈 银合金 | | | | | | | | | | | | | |
| Application: Jianghuai JAC 适用车型: 江淮 JAC | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | |
|  | <table border="1"> <tr> <td>Type 型号</td> <td>FL7108</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V,24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>60A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 铜线圈 银合金</td> </tr> <tr> <td>Application: Isuzu start-up 适用车型: 五十铃 启动</td> <td></td> </tr> <tr> <td>OE Number: 8-94128-856-0 12V 8-94423-315-0 24V</td> <td></td> </tr> </table> | Type 型号 | FL7108 | Coil Voltage 线圈电压 | DC 12V,24V | Contact Rating 触点负载 | 60A | Central Material 核心材料 | Silver Alloy Copper Wire 铜线圈 银合金 | Application: Isuzu start-up 适用车型: 五十铃 启动 | | OE Number: 8-94128-856-0 12V 8-94423-315-0 24V | |  <p>Application: Isuzu start-up 适用车型: 五十铃 启动</p> |
| Type 型号 | FL7108 | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V,24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 60A | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 铜线圈 银合金 | | | | | | | | | | | | | |
| Application: Isuzu start-up 适用车型: 五十铃 启动 | | | | | | | | | | | | | | |
| OE Number: 8-94128-856-0 12V 8-94423-315-0 24V | | | | | | | | | | | | | | |

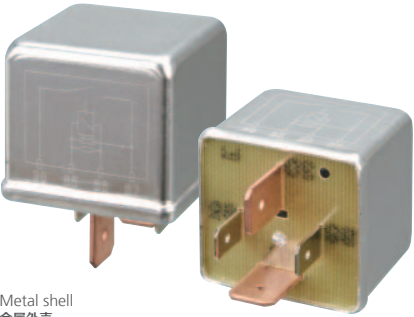
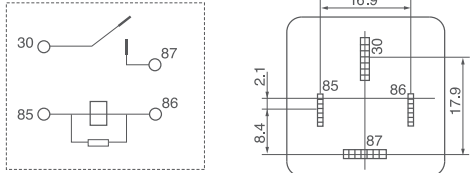
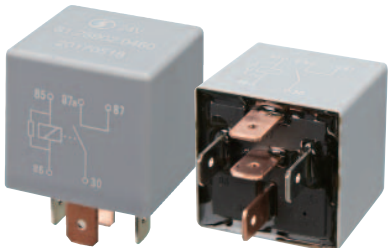
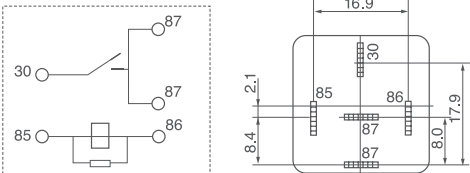
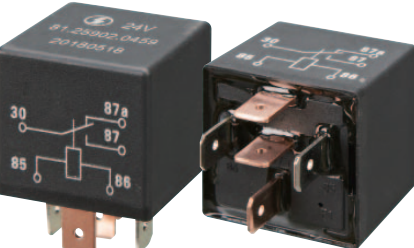
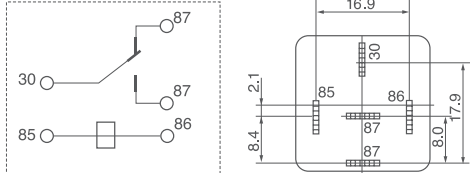
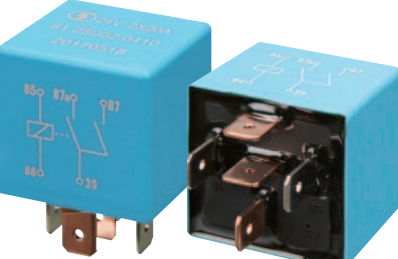
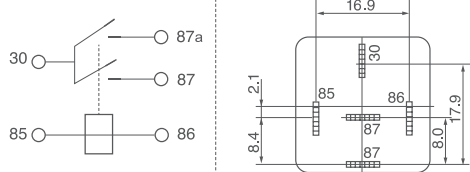
车用继电器系列

Automotive relay series

| | | | | | | | | | | | | | | |
|--|--|------------|-----------------|----------------------|------------|------------------------|-----|--------------------------|--|-----------------------|----------------------------|------------|--|--|
|  | <table border="1"> <tr> <td>Type 型号</td> <td>FL7109</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V,24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>60A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td>Isuzu preheating 五十铃 预热</td> </tr> <tr> <td>OE Number:</td> <td>8-94248-161-0 12V 8-94248-162-0 12V 8-94423-314-0 24V</td> </tr> </table> | Type 型号 | FL7109 | Coil Voltage 线圈电压 | DC 12V,24V | Contact Rating 触点负载 | 60A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | Isuzu preheating 五十铃 预热 | OE Number: | 8-94248-161-0 12V 8-94248-162-0 12V 8-94423-314-0 24V |  <p>Application: Isuzu preheating 适用车型: 五十铃 预热</p> |
| Type 型号 | FL7109 | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V,24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 60A | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | |
| Application: 适用车型: | Isuzu preheating 五十铃 预热 | | | | | | | | | | | | | |
| OE Number: | 8-94248-161-0 12V 8-94248-162-0 12V 8-94423-314-0 24V | | | | | | | | | | | | | |
|  | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-306</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V,24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>60A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td>12V 5P 8-97173-951-0 24V 5P 8-97173-974-0 8-97036-359-1 8-97238-540-0</td> </tr> </table> | Type 型号 | FL01-306 | Coil Voltage 线圈电压 | DC 12V,24V | Contact Rating 触点负载 | 60A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: | | OE Number: | 12V 5P 8-97173-951-0 24V 5P 8-97173-974-0 8-97036-359-1 8-97238-540-0 |  <p>Application: 12V (5pins), 24V (5pins) 适用车型: 12V (5 插)、24V (5 插)</p> |
| Type 型号 | FL01-306 | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V,24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 60A | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | |
| OE Number: | 12V 5P 8-97173-951-0 24V 5P 8-97173-974-0 8-97036-359-1 8-97238-540-0 | | | | | | | | | | | | | |
|  <p>Black Plastic Shell 黑色塑料外壳</p> | <table border="1"> <tr> <td>Type 型号</td> <td>FL7107</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V,24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>60A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td>9458628780</td> </tr> </table> | Type 型号 | FL7107 | Coil Voltage 线圈电压 | DC 12V,24V | Contact Rating 触点负载 | 60A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: | | OE Number: | 9458628780 |  <p>Application: 12V (4 pins), 24V (4 pins) peugeot 适用车型: 12V (4 插)、24V (4 插) 标志</p> |
| Type 型号 | FL7107 | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V,24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 60A | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | |
| OE Number: | 9458628780 | | | | | | | | | | | | | |
|  <p>Transparent single contact 透明单触点 带 LED 灯</p> | <table border="1"> <tr> <td>Type 型号</td> <td>FL7107D</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V,24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>60A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td>peugeot 标志</td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL7107D | Coil Voltage 线圈电压 | DC 12V,24V | Contact Rating 触点负载 | 60A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: | peugeot 标志 | OE Number: | |  <p>Application: 12V (4 pins), 24V (4 pins) peugeot 适用车型: 12V (4 插)、24V (4 插) 标志</p> |
| Type 型号 | FL7107D | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V,24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 60A | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | |
| Application: 适用车型: | peugeot 标志 | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | |
|  <p>Transparent double contacts 透明双触点 带 LED 灯</p> | <table border="1"> <tr> <td>Type 型号</td> <td>FL7107S</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V,24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>60A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td>peugeot 标志</td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL7107S | Coil Voltage 线圈电压 | DC 12V,24V | Contact Rating 触点负载 | 60A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: | peugeot 标志 | OE Number: | |  <p>Application: 12V (4 pins), 24V (4 pins) peugeot 适用车型: 12V (4 插)、24V (4 插) 标志</p> |
| Type 型号 | FL7107S | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V,24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 60A | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | |
| Application: 适用车型: | peugeot 标志 | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | |


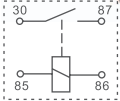

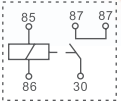

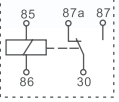
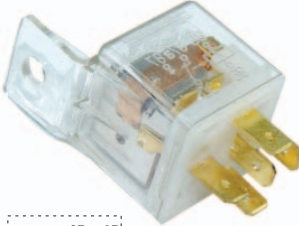
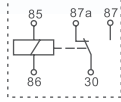

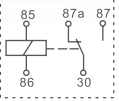

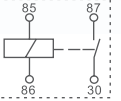

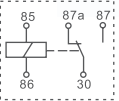

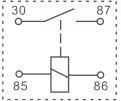
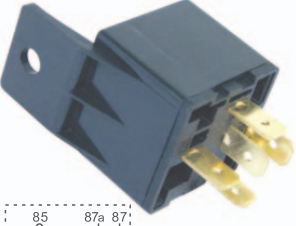
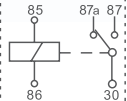

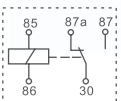
车用继电器系列

Automotive relay series

| | | | | | | | | | | | | | | |
|---|--|------------|------------------|----------------------|------------|------------------------|-----|--------------------------|--|---|--|--------------------------|--|---|
|  <p>Metal shell 金属外壳</p> | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-706</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V,24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>80A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: Air-conditioning,Kama,J6 适用车型: 德龙、豪沃、J6</td> <td></td> </tr> <tr> <td>OE Number: 330111</td> <td></td> </tr> </table> | Type 型号 | FL01-706 | Coil Voltage 线圈电压 | DC 12V,24V | Contact Rating 触点负载 | 80A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: Air-conditioning,Kama,J6 适用车型: 德龙、豪沃、J6 | | OE Number: 330111 | |  <p>Application :12V (4 pins), 24V (4 pins) Air-conditioning,Kama 适用车型: 12V (4 插)、24V (4 插) 德龙、豪沃、J6</p> |
| Type 型号 | FL01-706 | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V,24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 80A | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | |
| Application: Air-conditioning,Kama,J6 适用车型: 德龙、豪沃、J6 | | | | | | | | | | | | | | |
| OE Number: 330111 | | | | | | | | | | | | | | |
|  <p>灰色外壳</p> | <table border="1"> <tr> <td>Type 型号</td> <td>FL707-2A</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V,24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>80A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: Air-conditioning,Kama,J6 适用车型: 德龙、豪沃、J6</td> <td></td> </tr> <tr> <td>OE Number: 81.25902.0460</td> <td></td> </tr> </table> | Type 型号 | FL707-2A | Coil Voltage 线圈电压 | DC 12V,24V | Contact Rating 触点负载 | 80A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: Air-conditioning,Kama,J6 适用车型: 德龙、豪沃、J6 | | OE Number: 81.25902.0460 | |  <p>Application :12V (4 pins), 24V (4 pins) Universal, Air-conditioning,Kama 适用车型: 12V (4 插)、24V (4 插) 德龙、豪沃、J6</p> |
| Type 型号 | FL707-2A | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V,24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 80A | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | |
| Application: Air-conditioning,Kama,J6 适用车型: 德龙、豪沃、J6 | | | | | | | | | | | | | | |
| OE Number: 81.25902.0460 | | | | | | | | | | | | | | |
|  <p>黑色外壳</p> | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-707</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V,24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>80A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: Air-conditioning,Kama,J6 适用车型: 德龙、豪沃、J6</td> <td></td> </tr> <tr> <td>OE Number: 81.25902.0459</td> <td></td> </tr> </table> | Type 型号 | FL01-707 | Coil Voltage 线圈电压 | DC 12V,24V | Contact Rating 触点负载 | 80A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: Air-conditioning,Kama,J6 适用车型: 德龙、豪沃、J6 | | OE Number: 81.25902.0459 | |  <p>Application :12V (4 pins), 24V (4 pins) Universal, Air-conditioning,Kama 适用车型: 12V (4 插)、24V (4 插) 德龙、豪沃、J6</p> |
| Type 型号 | FL01-707 | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V,24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 80A | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | |
| Application: Air-conditioning,Kama,J6 适用车型: 德龙、豪沃、J6 | | | | | | | | | | | | | | |
| OE Number: 81.25902.0459 | | | | | | | | | | | | | | |
|  <p>蓝色外壳</p> | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-707S</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V,24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>80A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: Air-conditioning,Kama,J6 适用车型: 德龙、豪沃、J6</td> <td></td> </tr> <tr> <td>OE Number: 81.25902.0410</td> <td></td> </tr> </table> | Type 型号 | FL01-707S | Coil Voltage 线圈电压 | DC 12V,24V | Contact Rating 触点负载 | 80A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: Air-conditioning,Kama,J6 适用车型: 德龙、豪沃、J6 | | OE Number: 81.25902.0410 | |  <p>Application :12V (4 pins), 24V (4 pins) Universal, Air-conditioning,Kama 适用车型: 12V (4 插)、24V (4 插) 德龙、豪沃、J6</p> |
| Type 型号 | FL01-707S | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V,24V | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 80A | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | |
| Application: Air-conditioning,Kama,J6 适用车型: 德龙、豪沃、J6 | | | | | | | | | | | | | | |
| OE Number: 81.25902.0410 | | | | | | | | | | | | | | |

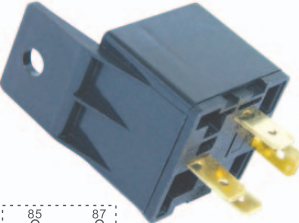
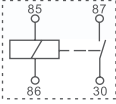
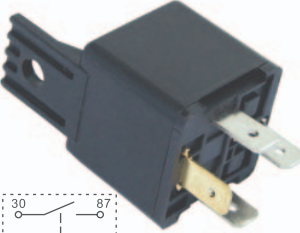
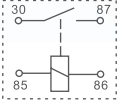

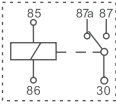

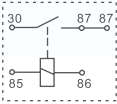
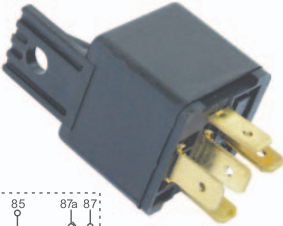
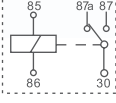

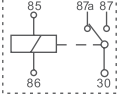

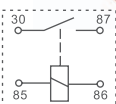

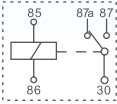
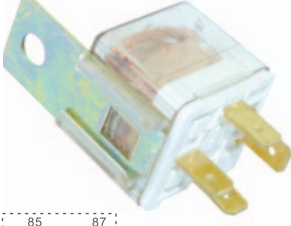
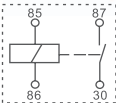
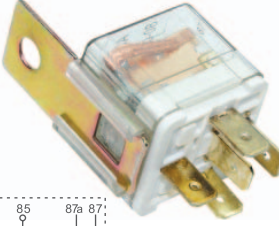
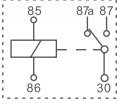
车用继电器系列

Automotive relay series

| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|--|------------|-----------------|----------------------|--------------|------------------------|--------|--------------------------|--|-----------------------|--|------------|--|--|--|------------|------------------|----------------------|--------------|------------------------|--------|--------------------------|--|-----------------------|--|------------|--|
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-001</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td>JD1912 0332 014 150 12V 0332 014 203 24V</td> </tr> </table> | Type 型号 | FL01-001 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | JD1912 0332 014 150 12V 0332 014 203 24V |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-003</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>20/30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td>JD1914 12V 5P 0332 019 150 24V 5P 0332 019 203</td> </tr> </table> | Type 型号 | FL01-003 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 20/30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: | | OE Number: | JD1914 12V 5P 0332 019 150 24V 5P 0332 019 203 |
| Type 型号 | FL01-001 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | JD1912 0332 014 150 12V 0332 014 203 24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-003 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 20/30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | JD1914 12V 5P 0332 019 150 24V 5P 0332 019 203 | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-005</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>20/30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td>JD1914 12V 5P 0332 209 150 24V 5P 0332 209 203</td> </tr> </table> | Type 型号 | FL01-005 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 20/30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: | | OE Number: | JD1914 12V 5P 0332 209 150 24V 5P 0332 209 203 |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-005A</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>20/30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td>JD1914 12V 5P 87a 0332 209 150</td> </tr> </table> | Type 型号 | FL01-005A | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 20/30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: | | OE Number: | JD1914 12V 5P 87a 0332 209 150 |
| Type 型号 | FL01-005 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 20/30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | JD1914 12V 5P 0332 209 150 24V 5P 0332 209 203 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-005A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 20/30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | JD1914 12V 5P 87a 0332 209 150 | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-006</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>10/20A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td>JD2914 24V 87a 0332 204 203</td> </tr> </table> | Type 型号 | FL01-006 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 10/20A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: | | OE Number: | JD2914 24V 87a 0332 204 203 |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-007</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td>JD1912 12V 4P 0332 019 453</td> </tr> </table> | Type 型号 | FL01-007 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | JD1912 12V 4P 0332 019 453 |
| Type 型号 | FL01-006 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 10/20A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | JD2914 24V 87a 0332 204 203 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-007 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | JD1912 12V 4P 0332 019 453 | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-008</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>20/30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td>JD1914 12V 5P 87a 0332 209 151</td> </tr> </table> | Type 型号 | FL01-008 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 20/30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: | | OE Number: | JD1914 12V 5P 87a 0332 209 151 |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-012</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td>JD1912 12V 4P</td> </tr> </table> | Type 型号 | FL01-012 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | JD1912 12V 4P |
| Type 型号 | FL01-008 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 20/30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | JD1914 12V 5P 87a 0332 209 151 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-012 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | JD1912 12V 4P | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-010</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>40A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td>JD1914 12V 5P ST-650A</td> </tr> </table> | Type 型号 | FL01-010 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 40A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: | | OE Number: | JD1914 12V 5P ST-650A |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-011</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30/40A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td>JD1914 12V 5P 87a</td> </tr> </table> | Type 型号 | FL01-011 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 30/40A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: | | OE Number: | JD1914 12V 5P 87a |
| Type 型号 | FL01-010 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 40A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | JD1914 12V 5P ST-650A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-011 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30/40A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | JD1914 12V 5P 87a | | | | | | | | | | | | | | | | | | | | | | | | | | |

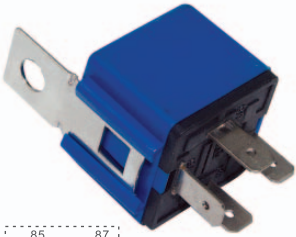
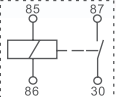

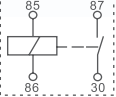
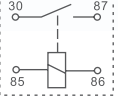
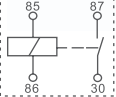
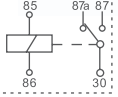
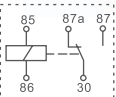
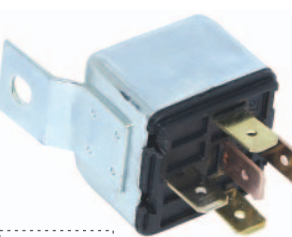
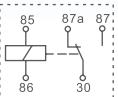
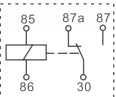
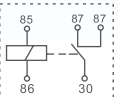
车用继电器系列

Automotive relay series

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|---|---|------------|------------------|----------------------|--------------|------------------------|-----------|--------------------------|---|-----------------------|---|--|---|------------|-----------------|----------------------|--------------|------------------------|-----------|--------------------------|---|-----------------------|--|
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-009</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>40A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td>OE Number: JD1912 12V 4P ST-650B</td> </tr> </table> | Type 型号 | FL01-009 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 40A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | OE Number: JD1912 12V 4P ST-650B |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-013</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>20/30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td>OE Number: JD1912 12V 4P 4RA 003 510-08 24V 4P 4RA 003 510-09</td> </tr> </table> | Type 型号 | FL01-013 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 20/30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | OE Number: JD1912 12V 4P 4RA 003 510-08 24V 4P 4RA 003 510-09 |
| Type 型号 | FL01-009 | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 40A | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | OE Number: JD1912 12V 4P ST-650B | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-013 | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 20/30A | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | OE Number: JD1912 12V 4P 4RA 003 510-08 24V 4P 4RA 003 510-09 | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-014A</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>20/30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td>OE Number: 12V 5P 4RD 003 520-08 24V 5P 4RD 003 520-09</td> </tr> </table> | Type 型号 | FL01-014A | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 20/30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: | OE Number: 12V 5P 4RD 003 520-08 24V 5P 4RD 003 520-09 |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-014</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>20/30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td>OE Number: JD1914 12V 5P 4RA 940 010-67 JD2914 24V 5P 4RA 940 010-68</td> </tr> </table> | Type 型号 | FL01-014 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 20/30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: | OE Number: JD1914 12V 5P 4RA 940 010-67 JD2914 24V 5P 4RA 940 010-68 |
| Type 型号 | FL01-014A | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 20/30A | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | OE Number: 12V 5P 4RD 003 520-08 24V 5P 4RD 003 520-09 | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-014 | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 20/30A | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | OE Number: JD1914 12V 5P 4RA 940 010-67 JD2914 24V 5P 4RA 940 010-68 | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-015</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>10/20/30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td>OE Number: JD1914 12V 5P 87a 4RD 003 520-08 24V 5P 87a 4RD 003 520-09</td> </tr> </table> | Type 型号 | FL01-015 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 10/20/30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: | OE Number: JD1914 12V 5P 87a 4RD 003 520-08 24V 5P 87a 4RD 003 520-09 |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-016</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>10/20A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td>OE Number: JD1912 24V 5P 87a 4RD 003 520-07</td> </tr> </table> | Type 型号 | FL01-016 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 10/20A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: | OE Number: JD1912 24V 5P 87a 4RD 003 520-07 |
| Type 型号 | FL01-015 | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 10/20/30A | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | OE Number: JD1914 12V 5P 87a 4RD 003 520-08 24V 5P 87a 4RD 003 520-09 | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-016 | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 10/20A | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | OE Number: JD1912 24V 5P 87a 4RD 003 520-07 | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-017</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td>OE Number: JD1912 12V 4P 4RD 007 791-01</td> </tr> </table> | Type 型号 | FL01-017 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | OE Number: JD1912 12V 4P 4RD 007 791-01 |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-018</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>10/20/30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td>OE Number: JD1914 12V 5P 87a 4RD 007 794-032 JD2914 24V 5P 87a 4RD 007 903-11</td> </tr> </table> | Type 型号 | FL01-018 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 10/20/30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: | OE Number: JD1914 12V 5P 87a 4RD 007 794-032 JD2914 24V 5P 87a 4RD 007 903-11 |
| Type 型号 | FL01-017 | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | OE Number: JD1912 12V 4P 4RD 007 791-01 | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-018 | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 10/20/30A | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | OE Number: JD1914 12V 5P 87a 4RD 007 794-032 JD2914 24V 5P 87a 4RD 007 903-11 | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-019</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>20/30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td>OE Number: JD1912 12V 4P 24V 4P</td> </tr> </table> | Type 型号 | FL01-019 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 20/30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | OE Number: JD1912 12V 4P 24V 4P |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-020</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>10/20/30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td>OE Number: JD1914 12V 5P 87a JD2914 24V 5P 87a</td> </tr> </table> | Type 型号 | FL01-020 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 10/20/30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: | OE Number: JD1914 12V 5P 87a JD2914 24V 5P 87a |
| Type 型号 | FL01-019 | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 20/30A | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | OE Number: JD1912 12V 4P 24V 4P | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-020 | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 10/20/30A | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | OE Number: JD1914 12V 5P 87a JD2914 24V 5P 87a | | | | | | | | | | | | | | | | | | | | | | |


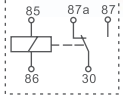

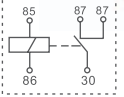

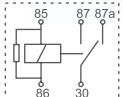
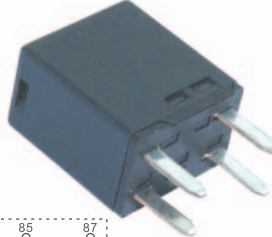
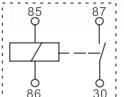
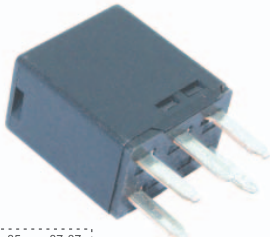
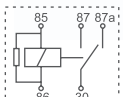

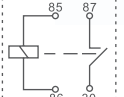

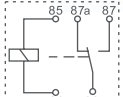

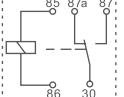
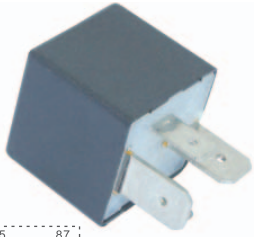
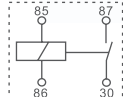
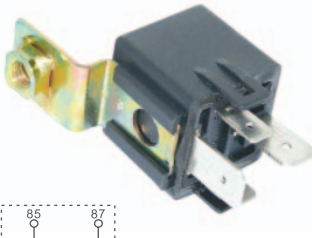
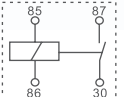
车用继电器系列

Automotive relay series

| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|------------|-----------------|----------------------|--------------|------------------------|--------|--------------------------|--|-----------------------|--|------------|--|--|---|------------|-----------------|----------------------|--------------|------------------------|--------|--------------------------|--|-----------------------|--|------------|--|
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-021</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: 适用车型:</td> </tr> <tr> <td>OE Number:</td> <td>JD1912 12V 4P JD2912 24V 4P</td> </tr> </table> | Type 型号 | FL01-021 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | JD1912 12V 4P JD2912 24V 4P |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-022</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>20/30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: 适用车型:</td> </tr> <tr> <td>OE Number:</td> <td>JD1912 12V 4P JD2912 24V 4P</td> </tr> </table> | Type 型号 | FL01-022 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 20/30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: | | OE Number: | JD1912 12V 4P JD2912 24V 4P |
| Type 型号 | FL01-021 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | JD1912 12V 4P JD2912 24V 4P | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-022 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 20/30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | JD1912 12V 4P JD2912 24V 4P | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-023</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: 适用车型:</td> </tr> <tr> <td>OE Number:</td> <td>JD1912 12V 4P JD2912 24V 4P</td> </tr> </table> | Type 型号 | FL01-023 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | JD1912 12V 4P JD2912 24V 4P |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-024</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: 适用车型:</td> </tr> <tr> <td>OE Number:</td> <td>JD1912 12V 4P JD2912 24V 4P</td> </tr> </table> | Type 型号 | FL01-024 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | JD1912 12V 4P JD2912 24V 4P |
| Type 型号 | FL01-023 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | JD1912 12V 4P JD2912 24V 4P | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-024 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | JD1912 12V 4P JD2912 24V 4P | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-025</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>20/30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: 适用车型:</td> </tr> <tr> <td>OE Number:</td> <td>JD1912 12V 4P JD2912 24V 4P</td> </tr> </table> | Type 型号 | FL01-025 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 20/30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | JD1912 12V 4P JD2912 24V 4P |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-026</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>20/30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: 适用车型:</td> </tr> <tr> <td>OE Number:</td> <td>JD1912 12V 5P JD2912 24V 5P</td> </tr> </table> | Type 型号 | FL01-026 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 20/30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: | | OE Number: | JD1912 12V 5P JD2912 24V 5P |
| Type 型号 | FL01-025 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 20/30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | JD1912 12V 4P JD2912 24V 4P | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-026 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 20/30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | JD1912 12V 5P JD2912 24V 5P | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-035</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>20/30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: 适用车型:</td> </tr> <tr> <td>OE Number:</td> <td>JD1914 12V 5P 87a JD2914 24V 5P 87a</td> </tr> </table> | Type 型号 | FL01-035 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 20/30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: | | OE Number: | JD1914 12V 5P 87a JD2914 24V 5P 87a |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-036</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>20/30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: 适用车型:</td> </tr> <tr> <td>OE Number:</td> <td>JD1914 12V 5P 87a JD2914 24V 5P 87a</td> </tr> </table> | Type 型号 | FL01-036 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 20/30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: | | OE Number: | JD1914 12V 5P 87a JD2914 24V 5P 87a |
| Type 型号 | FL01-035 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 20/30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | JD1914 12V 5P 87a JD2914 24V 5P 87a | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-036 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 20/30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | JD1914 12V 5P 87a JD2914 24V 5P 87a | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-037</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>20/30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: 适用车型:</td> </tr> <tr> <td>OE Number:</td> <td>JD1914 12V 5P 87a JD2914 24V 5P 87a</td> </tr> </table> | Type 型号 | FL01-037 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 20/30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: | | OE Number: | JD1914 12V 5P 87a JD2914 24V 5P 87a |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-038</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>20/30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: 适用车型:</td> </tr> <tr> <td>OE Number:</td> <td>JD1914 12V 5P 87.87 JD2914 24V 5P 87.87</td> </tr> </table> | Type 型号 | FL01-038 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 20/30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: | | OE Number: | JD1914 12V 5P 87.87 JD2914 24V 5P 87.87 |
| Type 型号 | FL01-037 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 20/30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | JD1914 12V 5P 87a JD2914 24V 5P 87a | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-038 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 20/30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | JD1914 12V 5P 87.87 JD2914 24V 5P 87.87 | | | | | | | | | | | | | | | | | | | | | | | | | | |

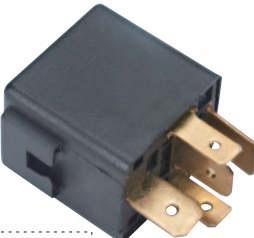
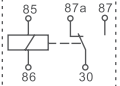

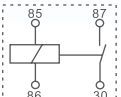

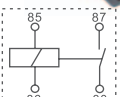

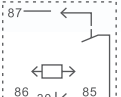

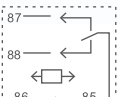


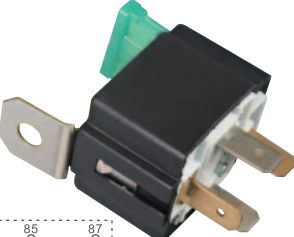
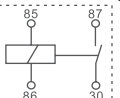

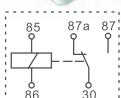
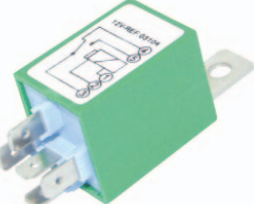
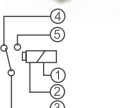
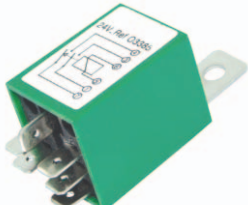
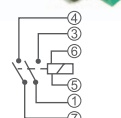
继电器系列

relay series

| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---------|------------------|-------------------|--------------|---------------------|--------|-----------------------|---|--|--|------------|--|--|---|---------|------------------|-------------------|--------------|---------------------|-----|-----------------------|---|--|--|------------|---|
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-039</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>20/30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td>JD1914 12V 87a 5P JD2914 24V 87a 5</td> </tr> </table> | Type 型号 | FL01-039 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 20/30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: | | OE Number: | JD1914 12V 87a 5P JD2914 24V 87a 5 |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-040</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td>12V 87.87 5P 24V 87.87 5P</td> </tr> </table> | Type 型号 | FL01-040 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: | | OE Number: | 12V 87.87 5P 24V 87.87 5P |
| Type 型号 | FL01-039 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 20/30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | JD1914 12V 87a 5P JD2914 24V 87a 5 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-040 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | 12V 87.87 5P 24V 87.87 5P | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| Type 型号 | FL01-048 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 20/30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | JD1914 12V 87a 5P JD2914 24V 87a 5P | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-041 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: BUICK、KIA、HYUNPAI 适用车型: 别克、起亚、亨培 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | 12V 4P 15328866 24V 5P 96190187 | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-042</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: BUICK、KIA、HYUNPAI 适用车型: 别克、起亚、亨培</td> <td></td> </tr> <tr> <td>OE Number:</td> <td>12V 5P 15328867 24V 5P 12077866</td> </tr> </table> | Type 型号 | FL01-042 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: BUICK、KIA、HYUNPAI 适用车型: 别克、起亚、亨培 | | OE Number: | 12V 5P 15328867 24V 5P 12077866 |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-718</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: BUICK、KIA、HYUNPAI 适用车型: 别克、起亚、亨培</td> <td></td> </tr> <tr> <td>OE Number:</td> <td>2V 4P 12193604</td> </tr> </table> | Type 型号 | FL01-718 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: BUICK、KIA、HYUNPAI 适用车型: 别克、起亚、亨培 | | OE Number: | 2V 4P 12193604 |
| Type 型号 | FL01-042 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: BUICK、KIA、HYUNPAI 适用车型: 别克、起亚、亨培 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | 12V 5P 15328867 24V 5P 12077866 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-718 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: BUICK、KIA、HYUNPAI 适用车型: 别克、起亚、亨培 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | 2V 4P 12193604 | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-718A</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: BUICK、KIA、HYUNPAI 适用车型: 别克、起亚、亨培</td> <td></td> </tr> <tr> <td>OE Number:</td> <td>12V 5P 12193602</td> </tr> </table> | Type 型号 | FL01-718A | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: BUICK、KIA、HYUNPAI 适用车型: 别克、起亚、亨培 | | OE Number: | 12V 5P 12193602 |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-718B</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: BUICK 适用车型: 别克</td> <td></td> </tr> <tr> <td>OE Number:</td> <td>12V 5P VF28-35F14-205 12193601 15-8719</td> </tr> </table> | Type 型号 | FL01-718B | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: BUICK 适用车型: 别克 | | OE Number: | 12V 5P VF28-35F14-205 12193601 15-8719 |
| Type 型号 | FL01-718A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: BUICK、KIA、HYUNPAI 适用车型: 别克、起亚、亨培 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | 12V 5P 12193602 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-718B | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: BUICK 适用车型: 别克 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | 12V 5P VF28-35F14-205 12193601 15-8719 | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-047</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>70A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: BUICK、KIA、HYUNPAI 适用车型: 别克、起亚、亨培</td> <td></td> </tr> <tr> <td>OE Number:</td> <td>JD1912 12V 5P JD2912 24V 5P</td> </tr> </table> | Type 型号 | FL01-047 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 70A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: BUICK、KIA、HYUNPAI 适用车型: 别克、起亚、亨培 | | OE Number: | JD1912 12V 5P JD2912 24V 5P |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-049</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>70A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: BUICK 适用车型: 别克</td> <td></td> </tr> <tr> <td>OE Number:</td> <td>JD1912 12V 4P JD2914 24V 4P</td> </tr> </table> | Type 型号 | FL01-049 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 70A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: BUICK 适用车型: 别克 | | OE Number: | JD1912 12V 4P JD2914 24V 4P |
| Type 型号 | FL01-047 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 70A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: BUICK、KIA、HYUNPAI 适用车型: 别克、起亚、亨培 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | JD1912 12V 5P JD2912 24V 5P | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-049 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 70A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: BUICK 适用车型: 别克 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | JD1912 12V 4P JD2914 24V 4P | | | | | | | | | | | | | | | | | | | | | | | | | | |

继电器系列

relay series

| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|------------|------------------|----------------------|--------------|------------------------|--------|--------------------------|--|-----------------------|------|------------|--|--|---|------------|------------------|----------------------|--------------|------------------------|--------|--------------------------|--|-----------------------|------|------------|--|
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-049A</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>50/60A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td>JD1914 12V 5P JD2914 24V 5P</td> </tr> </table> | Type 型号 | FL01-049A | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 50/60A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: | | OE Number: | JD1914 12V 5P JD2914 24V 5P |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-050</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>60A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td>JD1912 12V 4P JD2912 24V 4P</td> </tr> </table> | Type 型号 | FL01-050 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 60A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | JD1912 12V 4P JD2912 24V 4P |
| Type 型号 | FL01-049A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 50/60A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | JD1914 12V 5P JD2914 24V 5P | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-050 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 60A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | JD1912 12V 4P JD2912 24V 4P | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-051</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>60A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td>JD1912 12V 4P JD2912 24V 4P</td> </tr> </table> | Type 型号 | FL01-051 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 60A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: | | OE Number: | JD1912 12V 4P JD2912 24V 4P |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-800</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td>LADA</td> </tr> <tr> <td>OE Number:</td> <td>12V 4P 90.3747-10 98.3777-10</td> </tr> </table> | Type 型号 | FL01-800 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | LADA | OE Number: | 12V 4P 90.3747-10 98.3777-10 |
| Type 型号 | FL01-051 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 60A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | JD1912 12V 4P JD2912 24V 4P | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-800 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | LADA | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | 12V 4P 90.3747-10 98.3777-10 | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-801</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td>LADA</td> </tr> <tr> <td>OE Number:</td> <td>12V 5P 98.3777 95.3777 112.3747</td> </tr> </table> | Type 型号 | FL01-801 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: | LADA | OE Number: | 12V 5P 98.3777 95.3777 112.3747 |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-800A</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>60A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td>LADA</td> </tr> <tr> <td>OE Number:</td> <td>12V 4P 75.3777-12</td> </tr> </table> | Type 型号 | FL01-800A | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 60A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | LADA | OE Number: | 12V 4P 75.3777-12 |
| Type 型号 | FL01-801 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | LADA | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | 12V 5P 98.3777 95.3777 112.3747 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-800A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 60A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | LADA | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | 12V 4P 75.3777-12 | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-812</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire, Fuse 铜线圈 保险片</td> </tr> <tr> <td>Application: 适用车型:</td> <td>LADA</td> </tr> <tr> <td>OE Number:</td> <td>12V 4P</td> </tr> </table> | Type 型号 | FL01-812 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire, Fuse 铜线圈 保险片 | Application: 适用车型: | LADA | OE Number: | 12V 4P |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-612</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>20/30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td>LADA</td> </tr> <tr> <td>OE Number:</td> <td>JD1914 12V 5P 87a JD2914 24V 5P 87a</td> </tr> </table> | Type 型号 | FL01-612 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 20/30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: | LADA | OE Number: | JD1914 12V 5P 87a JD2914 24V 5P 87a |
| Type 型号 | FL01-812 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire, Fuse 铜线圈 保险片 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | LADA | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | 12V 4P | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-612 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 20/30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | LADA | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | JD1914 12V 5P 87a JD2914 24V 5P 87a | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-601</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>20/30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td>LADA</td> </tr> <tr> <td>OE Number:</td> <td>12V 5P 643104 031040 24V 5P REF 9055 6527</td> </tr> </table> | Type 型号 | FL01-601 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 20/30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: | LADA | OE Number: | 12V 5P 643104 031040 24V 5P REF 9055 6527 |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-603</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>20A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td>LADA</td> </tr> <tr> <td>OE Number:</td> <td>24V 6P REF 03385</td> </tr> </table> | Type 型号 | FL01-603 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 20A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: | LADA | OE Number: | 24V 6P REF 03385 |
| Type 型号 | FL01-601 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 20/30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | LADA | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | 12V 5P 643104 031040 24V 5P REF 9055 6527 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-603 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 20A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | LADA | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | 24V 6P REF 03385 | | | | | | | | | | | | | | | | | | | | | | | | | | |

继电器系列

relay series

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|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-604</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td>12V 7P 03 382</td> </tr> </table> | Type 型号 | FL01-604 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: | | OE Number: | 12V 7P 03 382 |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-719</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL01-719 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | |
| Type 型号 | FL01-604 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | 12V 7P 03 382 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-719 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-RT20</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td>TOYOTA 丰田</td> </tr> <tr> <td>OE Number:</td> <td>90987-03003 156700-0130</td> </tr> </table> | Type 型号 | FL01-RT20 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | TOYOTA 丰田 | OE Number: | 90987-03003 156700-0130 |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-RT21</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td>TOYOTA 丰田</td> </tr> <tr> <td>OE Number:</td> <td>90987-04003 156700-0010</td> </tr> </table> | Type 型号 | FL01-RT21 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | TOYOTA 丰田 | OE Number: | 90987-04003 156700-0010 |
| Type 型号 | FL01-RT20 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | TOYOTA 丰田 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | 90987-03003 156700-0130 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-RT21 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | TOYOTA 丰田 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | 90987-04003 156700-0010 | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-RT22</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td>TOYOTA 丰田</td> </tr> <tr> <td>OE Number:</td> <td>28300-10020 156700-0503</td> </tr> </table> | Type 型号 | FL01-RT22 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | TOYOTA 丰田 | OE Number: | 28300-10020 156700-0503 |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-RT23</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td>TOYOTA 丰田</td> </tr> <tr> <td>OE Number:</td> <td>90987-02010 156700-0060</td> </tr> </table> | Type 型号 | FL01-RT23 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | TOYOTA 丰田 | OE Number: | 90987-02010 156700-0060 |
| Type 型号 | FL01-RT22 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | TOYOTA 丰田 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | 28300-10020 156700-0503 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-RT23 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | TOYOTA 丰田 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | 90987-02010 156700-0060 | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-101</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td>TOYOTA 丰田</td> </tr> <tr> <td>OE Number:</td> <td>12V 3P 90987-01003 056700-4800</td> </tr> </table> | Type 型号 | FL01-101 | Coil Voltage 线圈电压 | DC 12V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | TOYOTA 丰田 | OE Number: | 12V 3P 90987-01003 056700-4800 |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-102</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td>TOYOTA 丰田</td> </tr> <tr> <td>OE Number:</td> <td>12V 3P 90987-01004 056700-6630</td> </tr> </table> | Type 型号 | FL01-102 | Coil Voltage 线圈电压 | DC 12V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | TOYOTA 丰田 | OE Number: | 12V 3P 90987-01004 056700-6630 |
| Type 型号 | FL01-101 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | TOYOTA 丰田 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | 12V 3P 90987-01003 056700-4800 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-102 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | TOYOTA 丰田 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | 12V 3P 90987-01004 056700-6630 | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-103</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td>TOYOTA 丰田</td> </tr> <tr> <td>OE Number:</td> <td>12V 4P 90987-02004 056700-4810</td> </tr> </table> | Type 型号 | FL01-103 | Coil Voltage 线圈电压 | DC 12V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | TOYOTA 丰田 | OE Number: | 12V 4P 90987-02004 056700-4810 |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-103A</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 12V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td>TOYOTA 丰田</td> </tr> <tr> <td>OE Number:</td> <td>12V 4P 90987-03001 0567-4670</td> </tr> </table> | Type 型号 | FL01-103A | Coil Voltage 线圈电压 | DC 12V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | TOYOTA 丰田 | OE Number: | 12V 4P 90987-03001 0567-4670 |
| Type 型号 | FL01-103 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | TOYOTA 丰田 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | 12V 4P 90987-02004 056700-4810 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-103A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | TOYOTA 丰田 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | 12V 4P 90987-03001 0567-4670 | | | | | | | | | | | | | | | | | | | | | | | | | | |


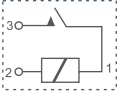

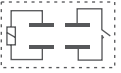

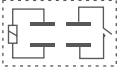

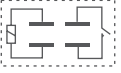

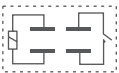

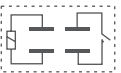

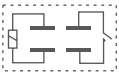

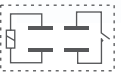
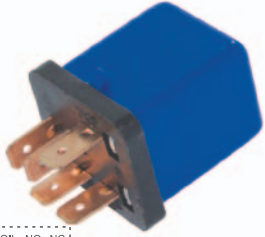
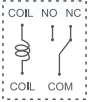

继电器系列

relay series

| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|--|------------|------------------|----------------------|--------------|------------------------|-----|--------------------------|--|---------------------------------|--|---|--|--|--|------------|------------------|----------------------|--------------|------------------------|-----|--------------------------|--|---------------------------------|--|--|--|
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| Type 型号 | FL01-104 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: TOYOTA 适用车型: 丰田 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 12V 4P 90987-02003 90987-02005 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-104A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 12V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: TOYOTA 适用车型: 丰田 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 12V 4P 90987-03002 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-105</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: TOYOTA 适用车型: 丰田</td> </tr> <tr> <td colspan="2">OE Number: 12V 5P 90987-04002 056700-6780 85913-30020 84847867</td> </tr> </table> | Type 型号 | FL01-105 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: TOYOTA 适用车型: 丰田 | | OE Number: 12V 5P 90987-04002 056700-6780 85913-30020 84847867 | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-105A</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: TOYOTA 适用车型: 丰田</td> </tr> <tr> <td colspan="2">OE Number: 12V 4P 056700-6480</td> </tr> </table> | Type 型号 | FL01-105A | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: TOYOTA 适用车型: 丰田 | | OE Number: 12V 4P 056700-6480 | |
| Type 型号 | FL01-105 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: TOYOTA 适用车型: 丰田 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 12V 5P 90987-04002 056700-6780 85913-30020 84847867 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-105A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: TOYOTA 适用车型: 丰田 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 12V 4P 056700-6480 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-108</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: TOYOTA 适用车型: 丰田</td> </tr> <tr> <td colspan="2">OE Number: 12V 4P 90987-02006 056700-6912 24V 4P 90987-02011 28300-16016</td> </tr> </table> | Type 型号 | FL01-108 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: TOYOTA 适用车型: 丰田 | | OE Number: 12V 4P 90987-02006 056700-6912 24V 4P 90987-02011 28300-16016 | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-107</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: TOYOTA 适用车型: 丰田</td> </tr> <tr> <td colspan="2">OE Number: 2V 5P 056700-6120 056700-6210 24V 5P MC-843788 056700-7130</td> </tr> </table> | Type 型号 | FL01-107 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: TOYOTA 适用车型: 丰田 | | OE Number: 2V 5P 056700-6120 056700-6210 24V 5P MC-843788 056700-7130 | |
| Type 型号 | FL01-108 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: TOYOTA 适用车型: 丰田 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 12V 4P 90987-02006 056700-6912 24V 4P 90987-02011 28300-16016 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-107 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: TOYOTA 适用车型: 丰田 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 2V 5P 056700-6120 056700-6210 24V 5P MC-843788 056700-7130 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-107A</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: TOYOTA 适用车型: 丰田</td> </tr> <tr> <td colspan="2">OE Number: 12V 30A 5P 056700-6120 056700-6210 24V 30A 5P MC-843788 056700-7130</td> </tr> </table> | Type 型号 | FL01-107A | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: TOYOTA 适用车型: 丰田 | | OE Number: 12V 30A 5P 056700-6120 056700-6210 24V 30A 5P MC-843788 056700-7130 | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-106</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: TOYOTA 适用车型: 丰田</td> </tr> <tr> <td colspan="2">OE Number: 12V 4P 28300-16010 056700-7400 24V 4P 85920-1820B 056700-9031 90987-02002</td> </tr> </table> | Type 型号 | FL01-106 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: TOYOTA 适用车型: 丰田 | | OE Number: 12V 4P 28300-16010 056700-7400 24V 4P 85920-1820B 056700-9031 90987-02002 | |
| Type 型号 | FL01-107A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: TOYOTA 适用车型: 丰田 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 12V 30A 5P 056700-6120 056700-6210 24V 30A 5P MC-843788 056700-7130 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-106 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: TOYOTA 适用车型: 丰田 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 12V 4P 28300-16010 056700-7400 24V 4P 85920-1820B 056700-9031 90987-02002 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-110</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: TOYOTA 适用车型: 丰田</td> </tr> <tr> <td colspan="2">OE Number: 85926-30020 056700-5081</td> </tr> </table> | Type 型号 | FL01-110 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: TOYOTA 适用车型: 丰田 | | OE Number: 85926-30020 056700-5081 | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-201</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12V、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: TOYOTA 适用车型: 丰田</td> </tr> <tr> <td colspan="2">OE Number: MC843786 MC854954 24V MC85635912 12V</td> </tr> </table> | Type 型号 | FL01-201 | Coil Voltage 线圈电压 | DC 6、12V、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: TOYOTA 适用车型: 丰田 | | OE Number: MC843786 MC854954 24V MC85635912 12V | |
| Type 型号 | FL01-110 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: TOYOTA 适用车型: 丰田 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 85926-30020 056700-5081 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-201 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12V、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: TOYOTA 适用车型: 丰田 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: MC843786 MC854954 24V MC85635912 12V | | | | | | | | | | | | | | | | | | | | | | | | | | | |

继电器系列

relay series

| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|--|------------|-----------------|----------------------|-------------|------------------------|-----|--------------------------|-------------------------------------|---------------------------------|--|---|--|--|---|------------|------------------|----------------------|-------------|------------------------|-----|--------------------------|-------------------------------------|--------------------------------|--|---|--|
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-203</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: TOYOTA 适用车型: 丰田</td> </tr> <tr> <td colspan="2">OE Number: 24V 3P MC852954 95220-88500 95240-33000</td> </tr> </table> | Type 型号 | FL01-203 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: TOYOTA 适用车型: 丰田 | | OE Number: 24V 3P MC852954 95220-88500 95240-33000 | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-204A</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: NONDA 适用车型: 诺达</td> </tr> <tr> <td colspan="2">OE Number: YL5007</td> </tr> </table> | Type 型号 | FL01-204A | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: NONDA 适用车型: 诺达 | | OE Number: YL5007 | |
| Type 型号 | FL01-203 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: TOYOTA 适用车型: 丰田 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 24V 3P MC852954 95220-88500 95240-33000 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-204A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: NONDA 适用车型: 诺达 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: YL5007 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-207</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: 适用车型:</td> </tr> <tr> <td colspan="2">OE Number: 12V POWER MB-627895</td> </tr> </table> | Type 型号 | FL01-207 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: 12V POWER MB-627895 | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-208</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: 适用车型:</td> </tr> <tr> <td colspan="2">OE Number: 12V POWER</td> </tr> </table> | Type 型号 | FL01-208 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: 12V POWER | |
| Type 型号 | FL01-207 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 12V POWER MB-627895 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-208 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 12V POWER | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-209</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: 适用车型:</td> </tr> <tr> <td colspan="2">OE Number: 12V 4P MB-627895</td> </tr> </table> | Type 型号 | FL01-209 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: 12V 4P MB-627895 | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL-7114</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: 适用车型:</td> </tr> <tr> <td colspan="2">OE Number: 12V 4P MB-141967 24V 4P MB-141980</td> </tr> </table> | Type 型号 | FL-7114 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: 12V 4P MB-141967 24V 4P MB-141980 | |
| Type 型号 | FL01-209 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 12V 4P MB-627895 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL-7114 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 12V 4P MB-141967 24V 4P MB-141980 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-206</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: 适用车型:</td> </tr> <tr> <td colspan="2">OE Number: 12V 4P MB-141967 24V 4P MB-141980</td> </tr> </table> | Type 型号 | FL01-206 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: 12V 4P MB-141967 24V 4P MB-141980 | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-210</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td></td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: 适用车型:</td> </tr> <tr> <td colspan="2">OE Number:</td> </tr> </table> | Type 型号 | FL01-210 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | |
| Type 型号 | FL01-206 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 12V 4P MB-141967 24V 4P MB-141980 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-210 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-302</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: ISUZU 适用车型: 五十铃</td> </tr> <tr> <td colspan="2">OE Number: 8-94235-627-0 8-94257-497-0</td> </tr> </table> | Type 型号 | FL01-302 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: ISUZU 适用车型: 五十铃 | | OE Number: 8-94235-627-0 8-94257-497-0 | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-403</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: 适用车型:</td> </tr> <tr> <td colspan="2">OE Number: 12V 4P 25230-C9900</td> </tr> </table> | Type 型号 | FL01-403 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: 12V 4P 25230-C9900 | |
| Type 型号 | FL01-302 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: ISUZU 适用车型: 五十铃 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 8-94235-627-0 8-94257-497-0 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-403 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 12V 4P 25230-C9900 | | | | | | | | | | | | | | | | | | | | | | | | | | | |

继电器系列

relay series

| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|--|------------|-----------------|----------------------|-------------|------------------------|-----|--------------------------|--|---------------------------------|--|--|--|--|--|------------|-----------------|----------------------|-------------|------------------------|-----|--------------------------|-------------------------------------|---------------------------------|--|---|--|
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-404</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: NISSAN 适用车型: 尼桑</td> </tr> <tr> <td colspan="2">OE Number: 5B-1T 12V 5P 5C-1T 24V 5P 25230-C9905</td> </tr> </table> | Type 型号 | FL01-404 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: NISSAN 适用车型: 尼桑 | | OE Number: 5B-1T 12V 5P 5C-1T 24V 5P 25230-C9905 | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-305</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: NISSAN 适用车型: 尼桑</td> </tr> <tr> <td colspan="2">OE Number: 3BT-1M</td> </tr> </table> | Type 型号 | FL01-305 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: NISSAN 适用车型: 尼桑 | | OE Number: 3BT-1M | |
| Type 型号 | FL01-404 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: NISSAN 适用车型: 尼桑 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 5B-1T 12V 5P 5C-1T 24V 5P 25230-C9905 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-305 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: NISSAN 适用车型: 尼桑 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 3BT-1M | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-307</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: NISSAN 适用车型: 尼桑</td> </tr> <tr> <td colspan="2">OE Number: 4BT-1M</td> </tr> </table> | Type 型号 | FL01-307 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: NISSAN 适用车型: 尼桑 | | OE Number: 4BT-1M | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-400</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: 适用车型:</td> </tr> <tr> <td colspan="2">OE Number: 12V 4P 28300-16010 056700-7400 24V 4P 85920-1820B 056700-9031</td> </tr> </table> | Type 型号 | FL01-400 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: 12V 4P 28300-16010 056700-7400 24V 4P 85920-1820B 056700-9031 | |
| Type 型号 | FL01-307 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: NISSAN 适用车型: 尼桑 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 4BT-1M | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-400 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 12V 4P 28300-16010 056700-7400 24V 4P 85920-1820B 056700-9031 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-401</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: 适用车型:</td> </tr> <tr> <td colspan="2">OE Number: 39792-SPO-014</td> </tr> </table> | Type 型号 | FL01-401 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: 39792-SPO-014 | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-405</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: 适用车型:</td> </tr> <tr> <td colspan="2">OE Number: 25230-C9963 25550-00Z00</td> </tr> </table> | Type 型号 | FL01-405 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: 25230-C9963 25550-00Z00 | |
| Type 型号 | FL01-401 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 39792-SPO-014 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-405 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 25230-C9963 25550-00Z00 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-406</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: NISSAN 适用车型: 尼桑</td> </tr> <tr> <td colspan="2">OE Number: 25230-C9980 25230-01J00</td> </tr> </table> | Type 型号 | FL01-406 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: NISSAN 适用车型: 尼桑 | | OE Number: 25230-C9980 25230-01J00 | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-410</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: 适用车型:</td> </tr> <tr> <td colspan="2">OE Number: 24336-51E00</td> </tr> </table> | Type 型号 | FL01-410 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: 24336-51E00 | |
| Type 型号 | FL01-406 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: NISSAN 适用车型: 尼桑 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 25230-C9980 25230-01J00 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-410 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 24336-51E00 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-502</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: KIA 适用车型: 起亚</td> </tr> <tr> <td colspan="2">OE Number: KKY01-67-740</td> </tr> </table> | Type 型号 | FL01-502 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: KIA 适用车型: 起亚 | | OE Number: KKY01-67-740 | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-504</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: KIA 适用车型: 起亚</td> </tr> <tr> <td colspan="2">OE Number: KK174-61-691</td> </tr> </table> | Type 型号 | FL01-504 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: KIA 适用车型: 起亚 | | OE Number: KK174-61-691 | |
| Type 型号 | FL01-502 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: KIA 适用车型: 起亚 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: KKY01-67-740 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-504 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: KIA 适用车型: 起亚 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: KK174-61-691 | | | | | | | | | | | | | | | | | | | | | | | | | | | |

继电器系列

relay series

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|---|--|------------|-----------------|----------------------|-------------|------------------------|-----|--------------------------|-------------------------------------|-----------------------|--|------------|----------|--|--|------------|------------------|----------------------|-------------|------------------------|-----|--------------------------|--|-----------------------|--|------------|-----------------------|
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-720</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL01-720 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-204A</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL01-204A | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | |
| Type 型号 | FL01-720 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-204A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-717</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td>MB627895</td> </tr> </table> | Type 型号 | FL01-717 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | MB627895 |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-802</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td>24V 5P 738.3747-20</td> </tr> </table> | Type 型号 | FL01-802 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: | | OE Number: | 24V 5P 738.3747-20 |
| Type 型号 | FL01-717 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | MB627895 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-802 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | 24V 5P 738.3747-20 | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-805</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL01-805 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-804</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL01-804 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | |
| Type 型号 | FL01-805 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-804 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| Type 型号 | FL01-807 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-808 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| Type 型号 | FL01-211 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-402 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | | | | | | | | | | | | | | |

继电器系列

relay series

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|--|--|------------|-----------------|----------------------|-------------|------------------------|-----|--------------------------|-------------------------------------|---------------------------------------|--|---|--|---|---|------------|-----------------|----------------------|-------------|------------------------|-----|--------------------------|--|------------------------------|--|---|--|
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-407</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: 适用车型:</td> </tr> <tr> <td colspan="2">OE Number:</td> </tr> </table> | Type 型号 | FL01-407 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-505</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: 适用车型:</td> </tr> <tr> <td colspan="2">OE Number: 12V K191-67-830C</td> </tr> </table> | Type 型号 | FL01-505 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: 适用车型: | | OE Number: 12V K191-67-830C | |
| Type 型号 | FL01-407 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-505 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 12V K191-67-830C | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-503</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: KIA 适用车型: 起亚</td> </tr> <tr> <td colspan="2">OE Number: KKY02-67-740</td> </tr> </table> | Type 型号 | FL01-503 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: KIA 适用车型: 起亚 | | OE Number: KKY02-67-740 | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-501</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: KIA 适用车型: 起亚</td> </tr> <tr> <td colspan="2">OE Number: KKY01-67-740</td> </tr> </table> | Type 型号 | FL01-501 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: KIA 适用车型: 起亚 | | OE Number: KKY01-67-740 | |
| Type 型号 | FL01-503 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: KIA 适用车型: 起亚 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: KKY02-67-740 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-501 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: KIA 适用车型: 起亚 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: KKY01-67-740 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-506</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: KIA 适用车型: 起亚</td> </tr> <tr> <td colspan="2">OE Number: KKY01-61-580</td> </tr> </table> | Type 型号 | FL01-506 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: KIA 适用车型: 起亚 | | OE Number: KKY01-61-580 | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-910</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: 适用车型:</td> </tr> <tr> <td colspan="2">OE Number: KKY01-67-740</td> </tr> </table> | Type 型号 | FL01-910 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: KKY01-67-740 | |
| Type 型号 | FL01-506 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: KIA 适用车型: 起亚 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: KKY01-61-580 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-910 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: KKY01-67-740 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | <table border="1"> <tr> <td>Type 型号</td> <td>LBJD723</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>40A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: 适用车型:</td> </tr> <tr> <td colspan="2">OE Number:</td> </tr> </table> | Type 型号 | LBJD723 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 40A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-725</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: ISUZU 适用车型:</td> </tr> <tr> <td colspan="2">OE Number: 8-94259-019-0 12V 8-92459-018-0 24V</td> </tr> </table> | Type 型号 | FL01-725 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: ISUZU 适用车型: | | OE Number: 8-94259-019-0 12V 8-92459-018-0 24V | |
| Type 型号 | LBJD723 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 40A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-725 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: ISUZU 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 8-94259-019-0 12V 8-92459-018-0 24V | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-027</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: 适用车型: TOYOTA / NISSAN</td> </tr> <tr> <td colspan="2">OE Number: 12V HR 214 24V HR 215 86530-22010 058800-0342</td> </tr> </table> | Type 型号 | FL01-027 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: TOYOTA / NISSAN | | OE Number: 12V HR 214 24V HR 215 86530-22010 058800-0342 | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-028</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: ISUZU 适用车型:</td> </tr> <tr> <td colspan="2">OE Number: NLR-120 NLR-240</td> </tr> </table> | Type 型号 | FL01-028 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: ISUZU 适用车型: | | OE Number: NLR-120 NLR-240 | |
| Type 型号 | FL01-027 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: TOYOTA / NISSAN | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 12V HR 214 24V HR 215 86530-22010 058800-0342 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-028 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: ISUZU 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: NLR-120 NLR-240 | | | | | | | | | | | | | | | | | | | | | | | | | | | |

继电器系列

relay series

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|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-030</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: FIAT 适用车型: 菲亚特</td> <td></td> </tr> <tr> <td>OE Number: HR212 ST-626B 26320-58000 ST-626A</td> <td></td> </tr> </table> | Type 型号 | FL01-030 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: FIAT 适用车型: 菲亚特 | | OE Number: HR212 ST-626B 26320-58000 ST-626A | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-031</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: VOLVO 适用车型: 沃尔沃</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL01-031 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: VOLVO 适用车型: 沃尔沃 | | OE Number: | | | | | |
| Type 型号 | FL01-030 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: FIAT 适用车型: 菲亚特 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: HR212 ST-626B 26320-58000 ST-626A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-031 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: VOLVO 适用车型: 沃尔沃 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-032</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: FIAT, LADA 适用车型: 菲亚特、拉达</td> <td></td> </tr> <tr> <td>OE Number: 6-91 ITB650 T5230 12V T5240 24V</td> <td></td> </tr> </table> | Type 型号 | FL01-032 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: FIAT, LADA 适用车型: 菲亚特、拉达 | | OE Number: 6-91 ITB650 T5230 12V T5240 24V | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-032</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: LADA 适用车型: 拉达</td> <td></td> </tr> <tr> <td>OE Number: MS-527 MS-702</td> <td></td> </tr> </table> | Type 型号 | FL01-032 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: LADA 适用车型: 拉达 | | OE Number: MS-527 MS-702 | | | | | |
| Type 型号 | FL01-032 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: FIAT, LADA 适用车型: 菲亚特、拉达 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 6-91 ITB650 T5230 12V T5240 24V | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-032 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: LADA 适用车型: 拉达 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: MS-527 MS-702 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-046</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: FIAT, LADA 适用车型: 菲亚特、拉达</td> <td></td> </tr> <tr> <td>OE Number: 12V HORN RELAY 24V HORN RELAY</td> <td></td> </tr> </table> | Type 型号 | FL01-046 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: FIAT, LADA 适用车型: 菲亚特、拉达 | | OE Number: 12V HORN RELAY 24V HORN RELAY | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-045</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application:</td> <td></td> </tr> <tr> <td>适用车型:</td> <td></td> </tr> <tr> <td>OE Number: 12V HORN RELAY 24V HORN RELAY</td> <td></td> </tr> </table> | Type 型号 | FL01-045 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: | | 适用车型: | | OE Number: 12V HORN RELAY 24V HORN RELAY | | | |
| Type 型号 | FL01-046 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: FIAT, LADA 适用车型: 菲亚特、拉达 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 12V HORN RELAY 24V HORN RELAY | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-045 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 12V HORN RELAY 24V HORN RELAY | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-111</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td>Application: FIAT, LADA 适用车型: 菲亚特、拉达</td> <td></td> </tr> <tr> <td>OE Number: 24V 5P 85920-1790A 056700-8760</td> <td></td> </tr> </table> | Type 型号 | FL01-111 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: FIAT, LADA 适用车型: 菲亚特、拉达 | | OE Number: 24V 5P 85920-1790A 056700-8760 | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-112</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td></td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application:</td> <td></td> </tr> <tr> <td>适用车型:</td> <td></td> </tr> <tr> <td>OE Number: 24V 4P 85920-1200A 056700-5370</td> <td></td> </tr> </table> | Type 型号 | FL01-112 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: | | 适用车型: | | OE Number: 24V 4P 85920-1200A 056700-5370 | | | |
| Type 型号 | FL01-111 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: FIAT, LADA 适用车型: 菲亚特、拉达 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 24V 5P 85920-1790A 056700-8760 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-112 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 24V 4P 85920-1200A 056700-5370 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-727</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application:</td> <td></td> </tr> <tr> <td>适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL01-727 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: | | 适用车型: | | OE Number: | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-729</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>70A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application:</td> <td></td> </tr> <tr> <td>适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL01-729 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 70A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: | | 适用车型: | | OE Number: | |
| Type 型号 | FL01-727 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-729 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 70A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |


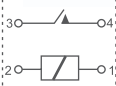










继电器系列

relay series

| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|--|------------|------------------|----------------------|-------------|------------------------|-----|--------------------------|-------------------------------------|-----------------------|--------------|------------|----------------------------|--|---|------------|-----------------|----------------------|-------------|------------------------|-----|--------------------------|-------------------------------------|-----------------------|--------------|------------|----------------------------|
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-701</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td>12V NLR-112 24V NLR-113</td> </tr> </table> | Type 型号 | FL01-701 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | 12V NLR-112 24V NLR-113 |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-721</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td>12V NLR-132 24V NLR-133</td> </tr> </table> | Type 型号 | FL01-721 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | 12V NLR-132 24V NLR-133 |
| Type 型号 | FL01-701 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | 12V NLR-112 24V NLR-113 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-721 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | 12V NLR-132 24V NLR-133 | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-828</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td>TOYOTA 丰田</td> </tr> <tr> <td>OE Number:</td> <td>12V NLR-112 24V NLR-113</td> </tr> </table> | Type 型号 | FL01-828 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | TOYOTA 丰田 | OE Number: | 12V NLR-112 24V NLR-113 |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-609</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td>KIA 起亚</td> </tr> <tr> <td>OE Number:</td> <td>2AAPL 1075812</td> </tr> </table> | Type 型号 | FL01-609 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | KIA 起亚 | OE Number: | 2AAPL 1075812 |
| Type 型号 | FL01-828 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | TOYOTA 丰田 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | 12V NLR-112 24V NLR-113 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-609 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | KIA 起亚 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | 2AAPL 1075812 | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-609A</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td>KIA 起亚</td> </tr> <tr> <td>OE Number:</td> <td>2AAPL 1075812</td> </tr> </table> | Type 型号 | FL01-609A | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | KIA 起亚 | OE Number: | 2AAPL 1075812 |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-611</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL01-611 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | |
| Type 型号 | FL01-609A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | KIA 起亚 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | 2AAPL 1075812 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-611 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-611A</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL01-611A | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-610</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL01-610 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | |
| Type 型号 | FL01-611A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-610 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-722</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td>SLR-12B SLR-24B</td> </tr> </table> | Type 型号 | FL01-722 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | SLR-12B SLR-24B |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-724</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td>ISUZU 五十铃</td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL01-724 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | ISUZU 五十铃 | OE Number: | |
| Type 型号 | FL01-722 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | SLR-12B SLR-24B | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-724 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | ISUZU 五十铃 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | | | | | | | | | | | | | | |

继电器系列

relay series

| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|--|------------|-----------------|----------------------|-------------|------------------------|-----|--------------------------|-------------------------------------|---------------------------------|--|---------------------------------------|--|---|--|------------|-----------------|----------------------|-------------|------------------------|-----|--------------------------|-------------------------------------|-----------------------|--|------------------------|--|
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-109</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: NISSAN 适用车型: 尼桑</td> </tr> <tr> <td colspan="2">OE Number: 056700-4050 28300-48010</td> </tr> </table> | Type 型号 | FL01-109 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: NISSAN 适用车型: 尼桑 | | OE Number: 056700-4050 28300-48010 | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-26</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: 适用车型:</td> </tr> <tr> <td colspan="2">OE Number:</td> </tr> </table> | Type 型号 | FL01-26 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | |
| Type 型号 | FL01-109 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: NISSAN 适用车型: 尼桑 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 056700-4050 28300-48010 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-26 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-901</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: NISSAN 适用车型: 尼桑</td> </tr> <tr> <td colspan="2">OE Number: 28410-1122A</td> </tr> </table> | Type 型号 | FL01-901 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: NISSAN 适用车型: 尼桑 | | OE Number: 28410-1122A | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-902</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: 适用车型:</td> </tr> <tr> <td colspan="2">OE Number:</td> </tr> </table> | Type 型号 | FL01-902 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | |
| Type 型号 | FL01-901 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: NISSAN 适用车型: 尼桑 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 28410-1122A | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-902 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-903</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: 适用车型:</td> </tr> <tr> <td colspan="2">OE Number: MD-33788</td> </tr> </table> | Type 型号 | FL01-903 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: MD-33788 | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL01-904</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: 适用车型:</td> </tr> <tr> <td colspan="2">OE Number: 28410-1122A</td> </tr> </table> | Type 型号 | FL01-904 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: 28410-1122A | |
| Type 型号 | FL01-903 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: MD-33788 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL01-904 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 28410-1122A | | | | | | | | | | | | | | | | | | | | | | | | | | | |



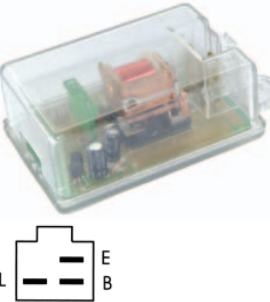
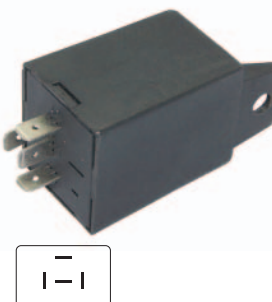

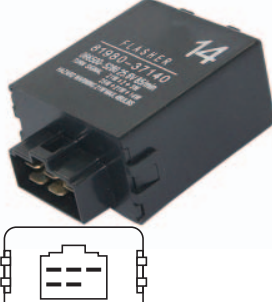




闪光继电器系列

Flasher series

| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|------------|-----------------|----------------------|-------------|------------------------|-----|--------------------------|-------------------------------------|-----------------------|--|------------|----------------------------|--|---|------------|-----------------|----------------------|-------------|------------------------|-----|--------------------------|-------------------------------------|-----------------------|------------|------------|--|
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL02-001</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td>85920-1790A 056700-8760</td> </tr> </table> | Type 型号 | FL02-001 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | 85920-1790A 056700-8760 |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL02-002</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL02-002 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | |
| Type 型号 | FL02-001 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | 85920-1790A 056700-8760 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL02-002 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL02-003</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL02-003 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL02-004</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL02-004 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | |
| Type 型号 | FL02-003 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL02-004 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL02-007</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL02-007 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL02-008</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td>1H0 953 227 11953 227D 191953 227 191953 227A</td> </tr> </table> | Type 型号 | FL02-008 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | 1H0 953 227 11953 227D 191953 227 191953 227A |
| Type 型号 | FL02-007 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL02-008 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | 1H0 953 227 11953 227D 191953 227 191953 227A | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL02-103</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL02-103 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL02-104</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td>MITSUBISHI</td> </tr> <tr> <td>OE Number:</td> <td>MB-302374 066500-1800</td> </tr> </table> | Type 型号 | FL02-104 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | MITSUBISHI | OE Number: | MB-302374 066500-1800 |
| Type 型号 | FL02-103 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL02-104 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | MITSUBISHI | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | MB-302374 066500-1800 | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| Type 型号 | FL02-105 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | MC-841051 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL02-106 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | MD-855952 | | | | | | | | | | | | | | | | | | | | | | | | | | |

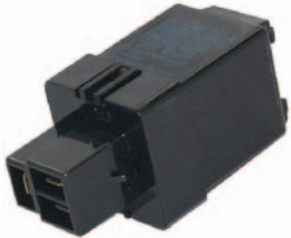



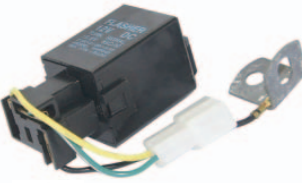
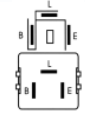
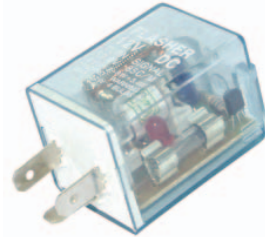


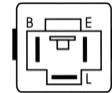

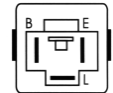

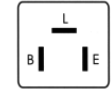

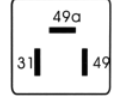

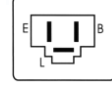

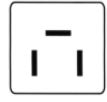
闪光继电器系列

Flasher series

| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|--|------------|-----------------|----------------------|-------------|------------------------|-----|--------------------------|-------------------------------------|---------------------------------|--|---------------------------------------|--|--|--|------------|-----------------|----------------------|-------------|------------------------|-----|--------------------------|--|---------------------------------|--|--|--|
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| Type 型号 | FL02-108 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: TOYOTA 适用车型: 丰田 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 25390-C7000 25390-00Z09 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL02-112 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 366 544 79 32 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | <table border="1"> <tr> <td>Type 型号</td> <td>FL02-113</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: 适用车型:</td> </tr> <tr> <td colspan="2">OE Number: HP2150 T90</td> </tr> </table> | Type 型号 | FL02-113 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: HP2150 T90 | |  | <table border="1"> <tr> <td>Type 型号</td> <td>FL02-116</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: 适用车型:</td> </tr> <tr> <td colspan="2">OE Number: PE01.403 7700 638 976</td> </tr> </table> | Type 型号 | FL02-116 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: PE01.403 7700 638 976 | |
| Type 型号 | FL02-113 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: HP2150 T90 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL02-116 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: PE01.403 7700 638 976 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | <table border="1"> <tr> <td>Type 型号</td> <td>FL02-117</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: 适用车型:</td> </tr> <tr> <td colspan="2">OE Number:</td> </tr> </table> | Type 型号 | FL02-117 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | |  | <table border="1"> <tr> <td>Type 型号</td> <td>FL02-118</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: TOYOTA 适用车型: 丰田</td> </tr> <tr> <td colspan="2">OE Number: 81980-37140 066500-5280</td> </tr> </table> | Type 型号 | FL02-118 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | Application: TOYOTA 适用车型: 丰田 | | OE Number: 81980-37140 066500-5280 | |
| Type 型号 | FL02-117 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL02-118 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Ternary Composites Silver Alloy Copper Wire 三复合银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: TOYOTA 适用车型: 丰田 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 81980-37140 066500-5280 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | <table border="1"> <tr> <td>Type 型号</td> <td>FL02-201</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: TOYOTA 适用车型: 丰田</td> </tr> <tr> <td colspan="2">OE Number: 81980-22070 066500-0791</td> </tr> </table> | Type 型号 | FL02-201 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: TOYOTA 适用车型: 丰田 | | OE Number: 81980-22070 066500-0791 | |  | <table border="1"> <tr> <td>Type 型号</td> <td>FL02-203</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: TOYOTA 适用车型: 丰田</td> </tr> <tr> <td colspan="2">OE Number: 81980-36010 066500-0791 81980-36060</td> </tr> </table> | Type 型号 | FL02-203 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: TOYOTA 适用车型: 丰田 | | OE Number: 81980-36010 066500-0791 81980-36060 | |
| Type 型号 | FL02-201 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: TOYOTA 适用车型: 丰田 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 81980-22070 066500-0791 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL02-203 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: TOYOTA 适用车型: 丰田 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 81980-36010 066500-0791 81980-36060 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | <table border="1"> <tr> <td>Type 型号</td> <td>FL02-204</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: 适用车型:</td> </tr> <tr> <td colspan="2">OE Number:</td> </tr> </table> | Type 型号 | FL02-204 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | |  | <table border="1"> <tr> <td>Type 型号</td> <td>FL02-202</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td colspan="2">Application: HINO 适用车型: 日野</td> </tr> <tr> <td colspan="2">OE Number: 81980-1310 066500-0860</td> </tr> </table> | Type 型号 | FL02-202 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: HINO 适用车型: 日野 | | OE Number: 81980-1310 066500-0860 | |
| Type 型号 | FL02-204 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL02-202 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: HINO 适用车型: 日野 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 81980-1310 066500-0860 | | | | | | | | | | | | | | | | | | | | | | | | | | | |









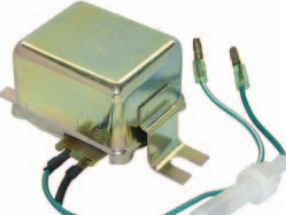


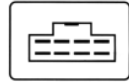


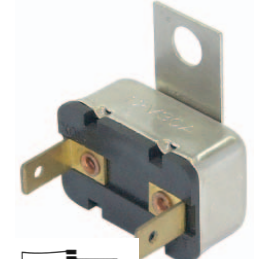


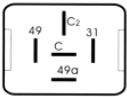


闪光继电器系列

Flasher series

| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|--|------------|-----------------|----------------------|-------------|------------------------|-----|--------------------------|-------------------------------------|---------------------------------|--|---|--|--|---|------------|-----------------|----------------------|-------------|------------------------|-----|--------------------------|-------------------------------------|---------------------------------|--|---|--|
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL02-205</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: TOYOTA 适用车型: 丰田</td> <td></td> </tr> <tr> <td>OE Number: 81980-1610 166500-00116</td> <td></td> </tr> </table> | Type 型号 | FL02-205 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: TOYOTA 适用车型: 丰田 | | OE Number: 81980-1610 166500-00116 | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL02-206</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: TOYOTA 适用车型: 丰田</td> <td></td> </tr> <tr> <td>OE Number: 81980-87704 166500-1270</td> <td></td> </tr> </table> | Type 型号 | FL02-206 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: TOYOTA 适用车型: 丰田 | | OE Number: 81980-87704 166500-1270 | |
| Type 型号 | FL02-205 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: TOYOTA 适用车型: 丰田 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 81980-1610 166500-00116 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL02-206 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: TOYOTA 适用车型: 丰田 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 81980-87704 166500-1270 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL02-207</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: TOYOTA 适用车型: 丰田</td> <td></td> </tr> <tr> <td>OE Number: 81980-87705 81980-87701</td> <td></td> </tr> </table> | Type 型号 | FL02-207 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: TOYOTA 适用车型: 丰田 | | OE Number: 81980-87705 81980-87701 | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL02-208</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: TOYOTA 适用车型: 丰田</td> <td></td> </tr> <tr> <td>OE Number: 81980-87704 066500-1270</td> <td></td> </tr> </table> | Type 型号 | FL02-208 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: TOYOTA 适用车型: 丰田 | | OE Number: 81980-87704 066500-1270 | |
| Type 型号 | FL02-207 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: TOYOTA 适用车型: 丰田 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 81980-87705 81980-87701 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL02-208 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: TOYOTA 适用车型: 丰田 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 81980-87704 066500-1270 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL02-209</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: TOYOTA 适用车型: 丰田</td> <td></td> </tr> <tr> <td>OE Number: 166500-0300 81980-12110 166500-0640 81980-12070</td> <td></td> </tr> </table> | Type 型号 | FL02-209 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: TOYOTA 适用车型: 丰田 | | OE Number: 166500-0300 81980-12110 166500-0640 81980-12070 | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL02-210</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number: EP257E 19601-95911 38601-78304</td> <td></td> </tr> </table> | Type 型号 | FL02-210 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: EP257E 19601-95911 38601-78304 | |
| Type 型号 | FL02-209 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: TOYOTA 适用车型: 丰田 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 166500-0300 81980-12110 166500-0640 81980-12070 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL02-210 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: EP257E 19601-95911 38601-78304 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL02-211</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number: EP257E 19602-95911 81980-87502</td> <td></td> </tr> </table> | Type 型号 | FL02-211 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: EP257E 19602-95911 81980-87502 | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL02-212</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number: 739187 9563533980 01</td> <td></td> </tr> </table> | Type 型号 | FL02-212 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: 739187 9563533980 01 | |
| Type 型号 | FL02-211 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: EP257E 19602-95911 81980-87502 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL02-212 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 739187 9563533980 01 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL02-213</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: KIA 适用车型: 起亚</td> <td></td> </tr> <tr> <td>OE Number: KKY01-66-830</td> <td></td> </tr> </table> | Type 型号 | FL02-213 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: KIA 适用车型: 起亚 | | OE Number: KKY01-66-830 | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL02-214</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number: 066500-1511</td> <td></td> </tr> </table> | Type 型号 | FL02-214 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: 066500-1511 | |
| Type 型号 | FL02-213 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: KIA 适用车型: 起亚 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: KKY01-66-830 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL02-214 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 066500-1511 | | | | | | | | | | | | | | | | | | | | | | | | | | | |

闪光继电器系列

Flasher series

| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|--|------------|-----------------|----------------------|-------------|------------------------|-----|--------------------------|-------------------------------------|--------------------------|--|---|--|--|---|------------|-----------------|----------------------|-------------|------------------------|-----|--------------------------|-------------------------------------|--------------------------|--|--|--|
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL02-215</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型: 起亚</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL02-215 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: 起亚 | | OE Number: | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL02-216</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL02-216 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | |
| Type 型号 | FL02-215 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: 起亚 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL02-216 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL02-101</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型: 三菱</td> <td></td> </tr> <tr> <td>OE Number: MC-848790 066500-2080 95550-88003 MC-848978 06650-2510</td> <td></td> </tr> </table> | Type 型号 | FL02-101 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: 三菱 | | OE Number: MC-848790 066500-2080 95550-88003 MC-848978 06650-2510 | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL02-102</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型: 三菱</td> <td></td> </tr> <tr> <td>OE Number: MC-848797 066500-2150 95550-77200</td> <td></td> </tr> </table> | Type 型号 | FL02-102 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: 三菱 | | OE Number: MC-848797 066500-2150 95550-77200 | |
| Type 型号 | FL02-101 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: 三菱 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: MC-848790 066500-2080 95550-88003 MC-848978 06650-2510 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL02-102 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: 三菱 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: MC-848797 066500-2150 95550-77200 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL02-107</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number: 25390-Z2000b</td> <td></td> </tr> </table> | Type 型号 | FL02-107 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: 25390-Z2000b | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL02-109</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number: 28891-C7001</td> <td></td> </tr> </table> | Type 型号 | FL02-109 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: 28891-C7001 | |
| Type 型号 | FL02-107 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 25390-Z2000b | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL02-109 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 28891-C7001 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   | <table border="1"> <tr> <td>Type 型号</td> <td>FL02-218</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL02-218 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | |   | <table border="1"> <tr> <td>Type 型号</td> <td>FL02-312</td> </tr> <tr> <td>Coil Voltage 线圈电压</td> <td>DC 6、12、24V</td> </tr> <tr> <td>Contact Rating 触点负载</td> <td>30A</td> </tr> <tr> <td>Central Material 核心材料</td> <td>Silver Alloy Copper Wire 银合金 铜线圈</td> </tr> <tr> <td>Application: 适用车型:</td> <td></td> </tr> <tr> <td>OE Number:</td> <td></td> </tr> </table> | Type 型号 | FL02-312 | Coil Voltage 线圈电压 | DC 6、12、24V | Contact Rating 触点负载 | 30A | Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | Application: 适用车型: | | OE Number: | |
| Type 型号 | FL02-218 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL02-312 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| Type 型号 | FL02-809 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: 5C3T-13350-AA | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL02-313 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| OE Number: | | | | | | | | | | | | | | | | | | | | | | | | | | | |

闪光继电器系列

Flasher series

| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|------------|-----------------|----------------------|-------------|------------------------|-----|--------------------------|-------------------------------------|-----------------------|--|------------|---|--|---|------------|-----------------|----------------------|-------------|------------------------|-----|--------------------------|-------------------------------------|-----------------------|--|------------|---|
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| Type 型号 | FL02-110 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Contact Rating 触点负载 | 30A | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Central Material 核心材料 | Silver Alloy Copper Wire 银合金 铜线圈 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application: 适用车型: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OE Number: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type 型号 | FL02-111 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| Type 型号 | FL02-114 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Coil Voltage 线圈电压 | DC 6、12、24V | | | | | | | | | | | | | | | | | | | | | | | | | | |
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浙江笛光汽配有限公司
ZHEJIANG DIGUANG AUTO PARTS CO.,LTD.

地址：浙江省乐清市岭底工业区永乐路 999 号
Add:No.999, Yongle Road, Lingdi Industrial
Zone, Yueqing City, Zhejiang Province, China

电话 (Tel): 86-0577-62123999
传真 (Fax): 86-0577-62382279

[Http://www.chfl.cc](http://www.chfl.cc)
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