



CHSKY® 华天朗

Automobile Parts 汽车配件

关于我们 About Us

乐清市华天朗汽车电器有限公司是一家致力于汽车电器产品开发、生产、销售的实体企业，本着“诚信、求实、创新、和谐”的企业发展方针，精心打造国际一流的汽车电器产品品牌，持久地为国内外客户提供满意的产品与服务。

华天朗对品质的执着追求，以其良好的性能和完善的服务在市场竞争中获得广泛认同及消费者的青睐。公司以“质量为先、诚信为本、人才兴企、品牌立企、开拓创新”的经营理念，孜孜追求、勇创第一、敢为人先。

公司强化内部管理，一切以消费者为出发点，准确定位市场，完善产品策略，加强售前、售中、售后服务，不断提高企业的核心竞争力，不断开发适应市场需求的优质新型产品，以满足广大消费者的需求。

Yueqing CHSKY Automobile Apparatus Co.,Ltd. is a real enterprise engaging in developing, manufacturing and selling of auto electrical appliance, with the development logos of “trust, realism, innovation, harmony”, the company is fighting for international first-class brand of auto electrical appliance, supplying customer both at home and overseas with satisfactory product and service.

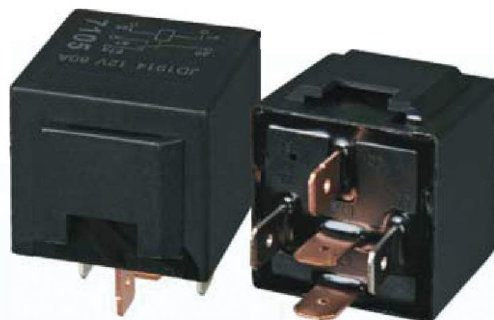
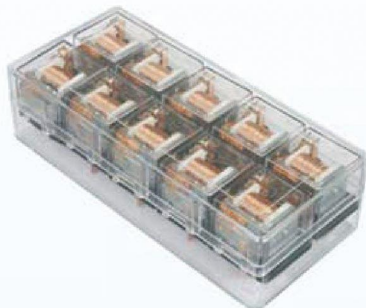
CHSKY continually strives after the quantity, and cjet broad recognition and customer's favor with its good performance and perfect service. The company adheres to the management idea of “quality first, trust as core, blossoming the company with by talent, standing the company by brand”, Pioneering and innovation, and pursuing constantly, creating NO.1 and being pioneer in course.

The company strengthens its interior management and before-sales, selling, after service, it completely treats customer as start, posit the market crrectly, and consummates the product's strategy, continuously enhancing core-competitiveness and developing new and high quality prodct to fit market requirment and satisfy customer's requirement.





透明外壳、防水
Transparent Shell, Waterproof

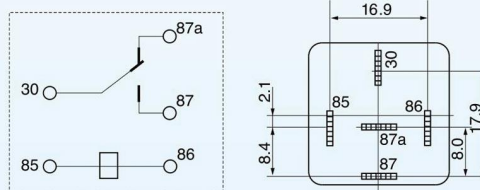


黑色外壳、防水
Black Shell, Waterproof



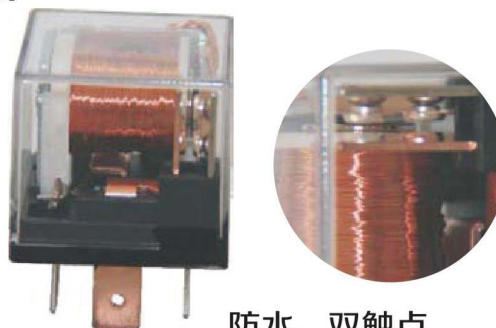
触点形式 Contact Form:	1A/1B/1C
触点材料 Terminal Material:	银合金 Silver Alloy
额定通断电流 Rated Isolation Current:	80A
接触电阻 Contact Resistance:	50m
线圈电压 Nominal Coil Voltage	12V, 24VDC
线圈功耗 Coil Power Rating:	1.8W
触点间抗电强度 Breakdown Voltage:	550V AC
触点与线圈间抗电强度 Breakdown Voltage between contact and coil	750V AC
绝缘电阻 Insulation Resistance:	100mΩ
电器寿命 Electrical Lifespan:	100,000 times
机械寿命 Mechanical Lifespan:	10,000,000 times
使用环境温度 Rated Temperature:	-40°C~+85°C
吸合时间 Pull-in Time:	10ms
释放时间 Release Time:	5ms
引出端形式 Terminal Configuration:	插式、焊接式 plug-in or welding
外形尺寸 Physical Size:	28x28x25.5mm
一箱数量 Quantity:	500只/箱 (500Pcs/Carton)

接线图及安装图
Wiring diagram & Installation



适用车型: 12V (4插5插)、24V (4插5插)通用
Application: 12V (4 or 5pins), 24V (4 or 5pins) Universal

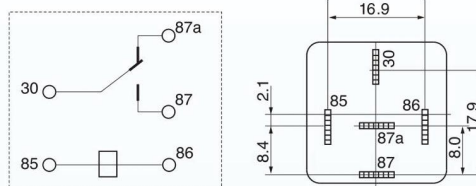
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触点材料 Terminal Material:	银合金 Silver Alloy
额定通断电流 Rated Isolation Current:	80A
接触电阻 Contact Resistance:	50m
线圈电压 Nominal Coil Voltage	12V, 24VDC
线圈功耗 Coil Power Rating:	1.8W
触点间抗电强度 Breakdown Voltage:	550V AC
触点与线圈间抗电强度 Breakdown Voltage between contact and coil	750V AC
绝缘电阻 Insulation Resistance:	100m Ω
电器寿命 Electrical Lifespan:	100,000 times
机械寿命 Mechanical Lifespan:	10,000,000 times
使用环境温度 Rated Temperature:	-40°C~+85°C
吸合时间 Pull-in Time:	10ms
释放时间 Release Time:	5ms
引出端形式 Terminal Configuration:	插式、焊接式 plug-in or welding
外形尺寸 Physical Size:	28x28x25.5mm
外壳形式 Shell form:	平壳、铁靠背 flat housing, Iron or plastic
一箱数量 Quantity:	500只/箱 (500Pcs/Carton)



防水、双触点
Waterproof, Double contacts

接线图及安装图

Wiring diagram & Installation



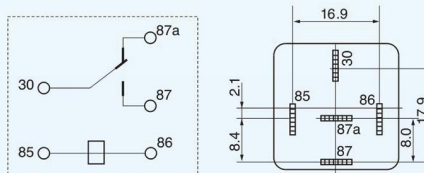
适用车型: 12V (4插5插)、24V (4插5插)通用
Application: 12V (4 or 5pins), 24V (4 or 5pins) Universal

触点形式 Contact Form:	1A/1B/1C
触点材料 Terminal Material:	银合金 Silver Alloy
额定通断电流 Rated Isolation Current:	40A
接触电阻 Contact Resistance:	50m
线圈电压 Nominal Coil Voltage	12V, 24VDC
线圈功耗 Coil Power Rating:	1.8W
触点间抗电强度 Breakdown Voltage:	550V AC
触点与线圈间抗电强度 Breakdown Voltage between contact and coil	750V AC
绝缘电阻 Insulation Resistance:	100m Ω
电器寿命 Electrical Lifespan:	100,000 times
机械寿命 Mechanical Lifespan:	10,000,000 times
使用环境温度 Rated Temperature:	-40°C~+85°C
吸合时间 Pull-in Time:	10ms
释放时间 Release Time:	5ms
引出端形式 Terminal Configuration:	插式、焊接式 plug-in or welding
外形尺寸 Physical Size:	28x28x25.5mm
外壳形式 Shell form:	平壳、铁靠背、塑料靠背 flat housing, Iron or plastic support
一箱数量 quantity:	600只/箱 (600pcs/carton)



接线图及安装图

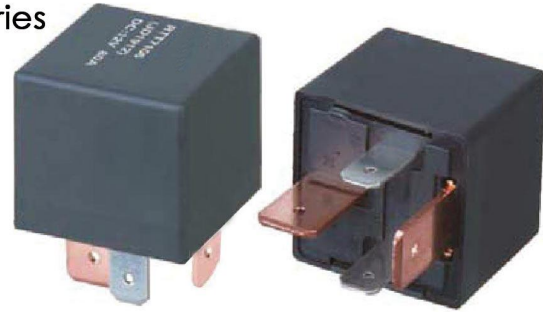
Wiring diagram & Installation



适用车型: 12V (4插5插)、24V (4插5插)通用
Application: 12V (4 or 5pins), 24V (4 or 5pins) Universal

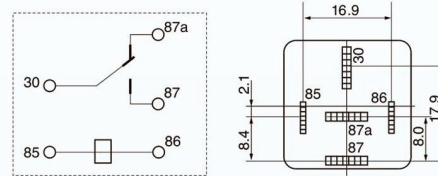
触点形式 Contact Form:	1A/1C
触点材料 Terminal Material:	银合金 Silver Alloy
额定通断电流 Rated Isolation Current:	80A
接触电阻 Contact Resistance:	50m
线圈电压 Nominal Coil Voltage	12V, 24VDC
线圈功耗 Coil Power Rating:	1.8W
触点间抗电强度 Breakdown Voltage:	550V AC
触点与线圈间抗电强度 Breakdown Voltage between contact and coil	750V AC
绝缘电阻 Insulation Resistance:	100mΩ
电器寿命 Electrical Lifespan:	100,000 times
机械寿命 Mechanical Lifespan:	10,000,000 times
使用环境温度 Rated Temperature:	-40°C~+85°C
吸合时间 Pull-in Time:	10ms
释放时间 Release Time:	5ms
引出端形式 Terminal Configuration:	插式 Plug type
外形尺寸 Physical Size:	28x28x25.5mm
外壳形式 Shell form:	平壳、铁靠背 flat housing, Iron or plastic

适用车型: 空调、凯马
Application: Air-conditioning, Kama



防水、宽脚
Waterproof, Big Pin

接线图及安装图
Wiring diagram & Installation



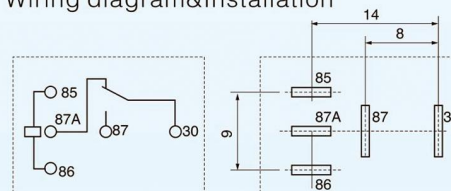
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触点材料 Terminal Material:	银合金 Silver Alloy
额定通断电流 Rated Isolation Current:	30A
接触电阻 Contact Resistance:	50m
线圈电压 Nominal Coil Voltage	12V, 24VDC
线圈功耗 Coil Power Rating:	1.6W
触点间抗电强度 Breakdown Voltage:	550V AC
触点与线圈间抗电强度 Breakdown Voltage between contact and coil	750V AC
绝缘电阻 Insulation Resistance:	100mΩ
电器寿命 Electrical Lifespan:	100,000 times
机械寿命 Mechanical Lifespan:	10,000,000 times
使用环境温度 Rated Temperature:	-40°C~+85°C
吸合时间 Pull-in Time:	10ms
释放时间 Release Time:	5ms
引出端形式 Terminal Configuration:	插式 Plug type
外形尺寸 Physical Size:	23x15.5x22mm
外壳形式 Shell form:	平壳 flat housing

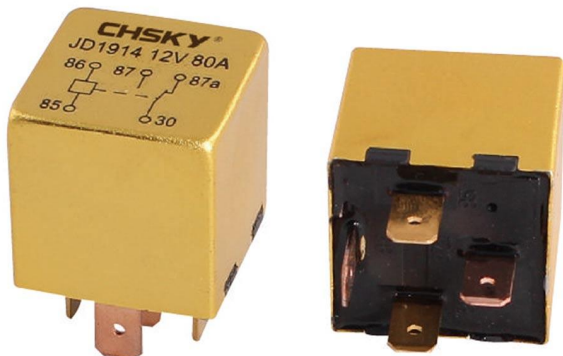
适用车型: 12V (4插5插)、24V (4插5插)通用
Application: 12V (4 or 5pins), 24V (4 or 5pins) Universal



防水 (紫罗兰)
Waterproof

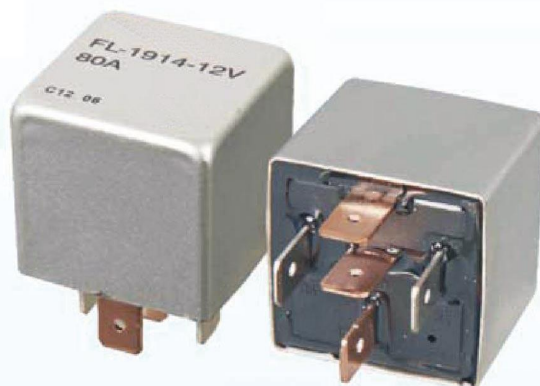
接线图及安装图
Wiring diagram & Installation





**金属外壳、散热快、
防水、大功率**

Metal shell, Good at discharge heat
Waterproof, High-power



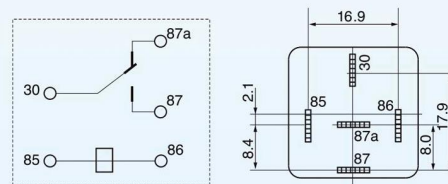
**金属外壳、散热快、
防水、大功率**

Metal shell, Good at discharge heat
Waterproof, High-power

触点形式 Contact Form:	1A/1B/1C
触点材料 Terminal Material:	三复合银合金 Ternary Composites Silver Alloy
额定通断电流 Rated Isolation Current:	80A
接触电阻 Contact Resistance:	50m
线圈电压 Nominal Coil Voltage	12V, 24VDC
线圈功耗 Coil Power Rating:	1.8W
触点间抗电强度 Breakdown Voltage:	550V AC
触点与线圈间抗电强度 Breakdown Voltage between contact and coil	750V AC
绝缘电阻 Insulation Resistance:	100mΩ
电器寿命 Electrical Lifespan:	100,000 times
机械寿命 Mechanical Lifespan:	10,000,000 times
使用环境温度 Rated Temperature:	-40°C~+85°C
吸合时间 Pull-in Time:	10ms
释放时间 Release Time:	5ms
引出端形式 Terminal Configuration:	插式、焊接式 plug-in or welding
外形尺寸 Physical Size:	28x28x25.5mm
一箱数量 Quantity:	500只/箱 (500Pcs/Carton)

接线图及安装图

Wiring diagram & Installation



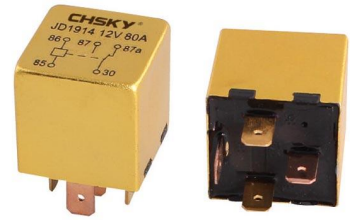
适用车型: 12V (4插5插)、24V (4插5插)通用
Application: 12V (4 or 5pins), 24V (4 or 5pins) Universal



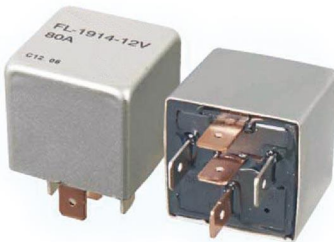
Flasher Relay
Fit for 12V-32V Truck, Microbus,
Japanese/Chinese Cars
(CH-LBE)



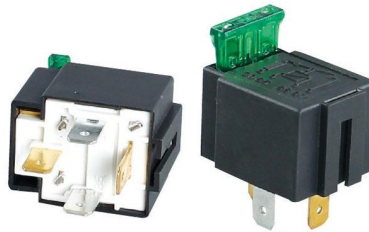
Flasher Relay
Fit for 12V-32V
European/American Cars
(CH-LEB)



Metal Shell Relay (Gold)
CH-80124G (12V 80A 4PIN)
CH-80125G (12V 80A 5PIN)
CH-80244G (24V 80A 4PIN)
CH-80245G (24V 80A 5PIN)



Metal Shell Relay (Silver)
CH-80124S (12V 80A 4PIN)
CH-80125S (12V 80A 5PIN)
CH-80244S (24V 80A 4PIN)
CH-80245S (24V 80A 5PIN)



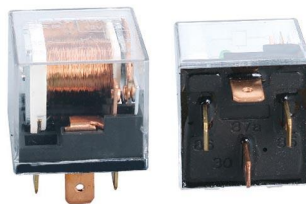
Fuse Relay
CH-30124F (12V 30A 4PIN)



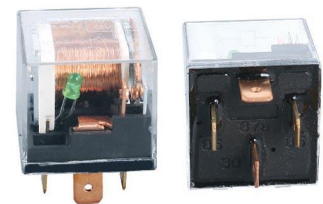
Universal Relay (Waterproof)
CH-40124W (12V 40A 4PIN)
CH-40125W (12V 40A 5PIN)
CH-40244W (24V 40A 4PIN)
CH-40245W (24V 40A 5PIN)



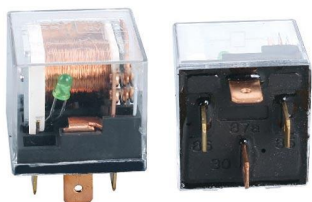
Micro Relay
CH-30124Z (12V 30A 4PIN)
CH-30125Z (12V 30A 5PIN)
CH-30244Z (24V 30A 4PIN)
CH-30245Z (24V 30A 5PIN)



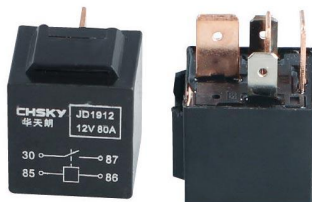
Transparent Relay
(Single Contact)
CH-80124T (12V 80A 4PIN)
CH-80125T (12V 80A 5PIN)
CH-80244T (24V 80A 4PIN)
CH-80245T (24V 80A 5PIN)



Transparent Relay With Led
(Single Contact)
CH-80124L (12V 80A 4PIN)
CH-80125L (12V 80A 5PIN)
CH-80244L (24V 80A 4PIN)
CH-80245L (24V 80A 5PIN)



Transparent Relay With Led
(Double Contact)
CH-80124D (12V 80A 4PIN)
CH-80125D (12V 80A 5PIN)
CH-80244D (24V 80A 4PIN)
CH-80245D (24V 80A 5PIN)



Heavy Current Relay
CH-80124DK (12V 80A 4PIN)
CH-80125DK (12V 80A 5PIN)
CH-80244DK (24V 80A 4PIN)
CH-80245DK (24V 80A 5PIN)



Waterproof Relay
CH-80124Y (12V 80A 4PIN)
CH-80125Y (12V 80A 5PIN)
CH-80244Y (24V 80A 4PIN)
CH-80245Y (24V 80A 5PIN)



Relay Socket Ceramic
(CH-RH-5P-T)



Relay Socket Plastic
(CH-RH-5P-N)



Relay Socket Plastic
(CH-RH-5P-N2)



Micro Relay
Socket Plastic
(CH-RH-5P-N3)



Heavy Current Relay
Socket Plastic
(CH-RH-5P-N4)



Waterproof Relay
Socket Plastic
(CH-RH-5P-N5)