



## Automotive Relays

ISO MINI RELAY  
708



ISO MICRO RELAY  
709



ISO POWER RELAY  
811



ISO MINI RELAY  
711



280 MICRO RELAY  
739



ISO MINI SOLID STATE RELAY  
790



ISO MICRO SOLID STATE RELAY  
791



HIGH CURRENT RELAY  
792

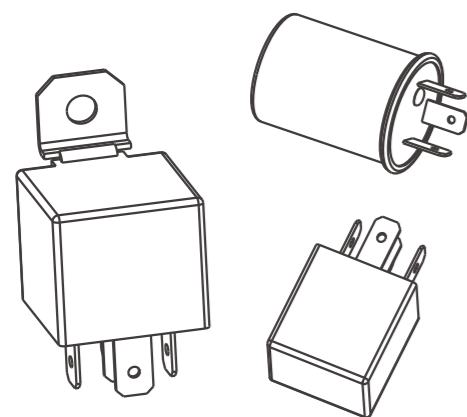


ISO MINI SILENT RELAY  
793



## Automotive Relays

Aopec automotive relay is widely applied to several controlling systems of automobile, have Mini relay, Micro relay, HD relay, PCB relay.



### Features:

- Heavy duty and performance relays are available from 20amp to 100 amps
- Ratings in 6, 12, 24 and 48 volt applications
- Extended temperature range to 250 degrees F or 125 degrees C
- Unlimited range of contact patterns are available
- Sealed IP67 and dust cover versions are available
- Manufactured with Transient Suppression Resistors
- ROHS, ELV, and UL compliant

## Automotive Relays

Part Number	Rated Voltage	Contact Arrangement	Description	Current	Coil Power Consumption
<b>HOT</b> 708	12V	4 Pins (1A/1H)	708 12V 1A	NO:40A	1.6W
708	12V	5 Pins (1C/1Z)	708 12V 1C	NO:40A;NC:30A	1.6W
708	24V	4 Pins (1A/1H)	708 24V 1A	NO:20A	1.8W
708	24V	5 Pins (1C/1Z)	708 24V 1C	NO:20A;NC:15A	1.8W
709	12V	4 Pins (1A/1H)	709 12V 1A	NO:30A	1.6W
709	12V	5 Pins (1C/1Z)	709 12V 1C	NO:20A;NC:10A	1.6W
709	24V	4 Pins (1A/1H)	709 24V 1A	NO:15A	1.8W
709	24V	5 Pins (1C/1Z)	709 24V 1C	NO:10A;NC:5A	1.8W
811	12V	4 Pins (1A/1H)	811 12V 1A	NO:70A	1.6W
811	12V	5 Pins (1C/1Z)	811 12V 1C	NO:70A;NC:40A	1.6W
811	24V	4 Pins (1A/1H)	811 24V 1A	NO:40A	1.8W
811	24V	5 Pins (1C/1Z)	811 24V 1C	NO:40A;NC:20A	1.8W
711	12V	4 Pins (1A/1H)	711 12V 1A	NO:40A	1.6W
711	12V	5 Pins (1C/1Z)	711 12V 1C	NO:40A;NC:30A	1.6W
711	24V	4 Pins (1A/1H)	711 24V 1A	NO:20A	1.8W
711	24V	5 Pins (1C/1Z)	711 24V 1C	NO:20A;NC:15A	1.8W
739	12V	4 Pins (1A/1H)	739 12V 1A	NO:40A	1.6W
739	12V	5 Pins (1C/1Z)	739 12V 1C	NO:40A;NC:30A	1.6W
739	24V	4 Pins (1A/1H)	739 24V 1A	NO:20A	1.8W
739	24V	5 Pins (1C/1Z)	739 24V 1C	NO:20A;NC:15A	1.8W
790	12V	4 Pins (1A/1H)	790 12V 1A	30A	0.1W
791	12V	4 Pins (1A/1H)	791 12V 1A	10A	0.1W
792	12V	4 Pins (1A/1H)	792 12V 1A	300A	4W
792	24V	4 Pins (1A/1H)	792 24V 1A	150A	4W

## Automotive Flashers

AUTOMOTIVE FLASHER 601



AUTOMOTIVE FLASHER 604



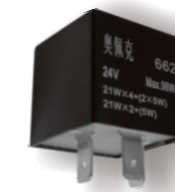
AUTOMOTIVE FLASHER 609



AUTOMOTIVE FLASHER 610



AUTOMOTIVE FLASHER 662



AUTOMOTIVE FLASHER 663



Part Number	Rated Voltage	Max Load	Main Lamp Load	Auxiliary Lamp Load	Alarm
<b>HOT</b> 601	12V	98W	4X21W	2X5W	Alarm
604	12V	98W	4X21W	2X5W	Alarm
609	12V	98W	4X21W	2X5W	Alarm
610	12V	98W	4X21W	2X5W	Alarm
662	12V	98W	4X21W	2X5W	No Alarm
663	12V	98W	4X21W	2X5W	No Alarm