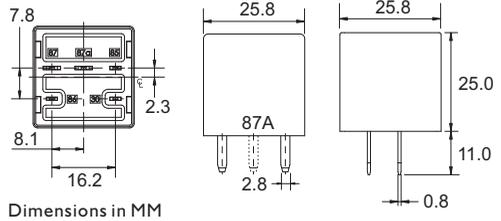


# MINI 280 RELAYS - 898 SERIES



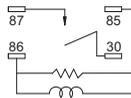
Part Number	Voltage	Contact Action	Ampere Rating N/O	N/C	Terminals	Protection	Bracket	Enclosure
898HIAHCRI24	24V	SPST	20A	-	4 x 2.8mm	½W 2700Ω resistor	No	Flux Tight
898HICHCRI24	24V	SPDT	20A	15A	5 x 2.8mm	½W 2700Ω resistor	No	Flux Tight

**Coil Current:** 66.7mA (24V)  
**Coil Resistance:** 360Ω (24V)  
**Contact Voltage Drop:** Typ. 50mV at 10A  
**Contact Material:** Silver Tin Oxide alloy (Ag3Sn)  
**Operate / Release Time:** 20ms max. / 20ms max.  
**Enclosure:** flux tight seal.  
**Temperature:** -40 to +125°C (no freezing)  
**Mechanical Life Expectancy:** 10 million operations.  
**Pack Size:** 1pc, 10pcs, 100pcs, 400pcs.  
**Approval:** ELV-2000/53/EC RoHS  
**Notes:** Product to be discontinued.

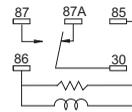


**Terminal Size**  
□ 2.8mm

## 898HIAHCRI24 Series



## 898HICHCRI24 Series



# STANDARD FLASHER RELAYS



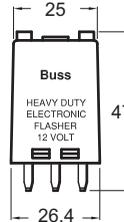
**Bussmann**

These flashers work with standard bulbs and rely on electronic circuitry (not heat) to operate ensuring excellent performance in extreme climates. Flashes at twice the normal speed to indicate lamp outage, and features an audible click when engaged.

Part Number	Flasher Type	Terminals	Electrical Rating	Number of Bulbs
NO.761	H-D Electronic	3 x 2.8mm	12.6A at 12VDC	2 to 4
NO.762	H-D Electronic	4 x 2.8mm	12.6A at 12VDC	3 to 6

**Terminal Size**  
□ 2.8mm

Dimensions in MM



**NO.761**



Scan this QR Code for more information



QR Code: 9024

# LED FLASHER RELAYS



**Bussmann**

The LED flashers should always be used with LED turn signals because they require less current. Using traditional thermal / mechanical flashers for LEDs will cause erratic operation by flashing too fast or too slow.

Part Number	Terminals	Electrical Rating	Number of Bulbs
NO-727-LED	5 x 6.3mm	12.6A at 12.8VDC	2 to 4
NO-758-LED	3 x 6.3mm	12.6A at 12.8VDC	2 to 6
NO-759-LED	3 x 6.3mm	12.6A at 12.8VDC	2 to 6
NO-760-LED	3 x 6.3mm	12.6A at 12.8VDC	2 to 4
NO-762-LED	4 x 2.8mm	12.6A at 12.8VDC	2 to 6

**NO-762-LED**



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