

**Accessories-Sockets**

**Surface Mount Sockets**  

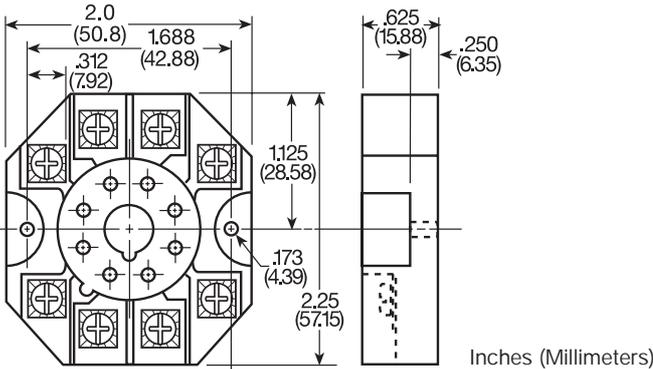


**8 Pin Octal Socket**

**Description**

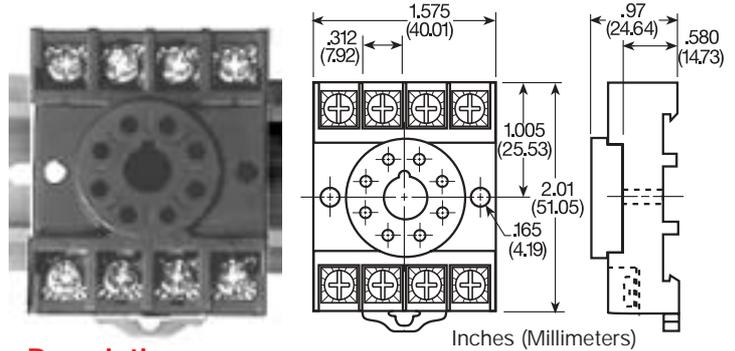
8 pin surface mount socket with binder head screw terminals. Rated 10 A at 300 and 600 V AC.

P/N: P1011 6



**DIN Rail or Surface Mount Sockets**  

**8 Pin Octal Socket**

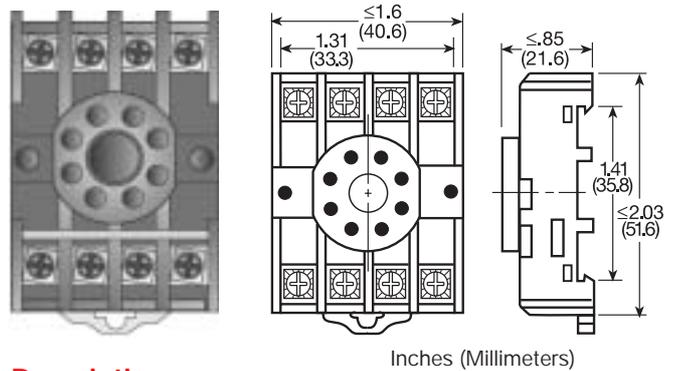


**Description**

8 pin DIN rail or surface mount socket. OT08 is rated at 10 A at 600 V AC and has screw terminals. OT08PC is rated at 10 A at 300 V AC and has pressure clamp terminals. For use with AWG 12 to 22 (3.2 to 0.33 mm<sup>2</sup>) wire sizes.

Part Number	Rating	Termination
OT08	600 V AC	Screws
OT08PC	300 V AC	Pressure Clamps

**8 Pin Octal Socket**



**Description**

May be surface mounted with two #6 (M 3.5 x 0.6) screws or snaps onto a 35 mm DIN rail by means of a spring mechanism which also allows for easy removal. Screw terminals with captive wire clamps accept up to two #14 AWG (2.45 mm<sup>2</sup>) wires. Rated 10 A at 300 V AC.

P/N: NDS 8

**Hold-Down Brackets**

**Description**

Securely mounts 8 & 11 pin plug in controls in any position. Also provides protection against vibration. Designed for use with P1011 6 socket. Comes in sets of two.

P/N: PSCRB8



**Description**

Securely mounts plug in controls in any position. Also provides protection against vibration. Select the PSC8 for use with NDS8 or the PSC11 for use with NDS11 sockets. Comes in sets of two.

P/N: PSC8  
PSC11

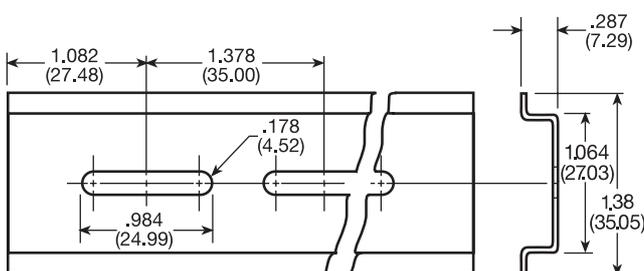
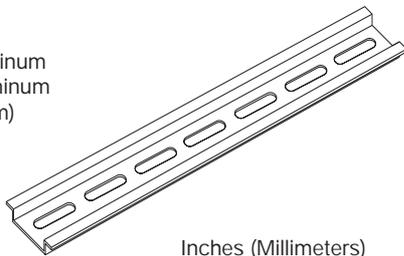


**DIN Rail**

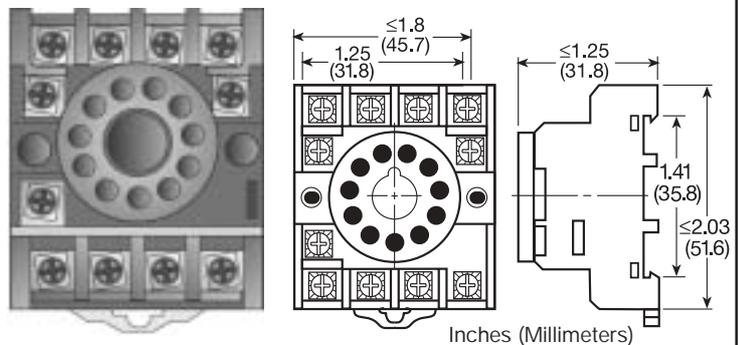
**Description**

Industry standard 35 mm aluminum or steel DIN rail. C103PM aluminum rail is available in 36 in. (91.4 cm) lengths. 17322005 steel rail is available in 78 in. (2 m) lengths.

P/N: C103PM (Al)  
17322005 (Steel)



**11 Pin Magnal Socket**



**Description**

Same as NDS 8 except 11 pin

P/N: NDS 11