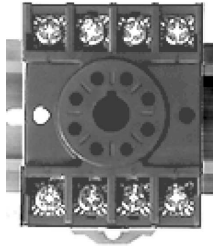


Octal Sockets:

8-pin



P/N: OT08PC

8-pin 35mm DIN rail or surface mount octal socket. OT08PC is rated at 10A @ 600VAC and has pressure clamp terminals. For use with AWG 12 to 22 (3.2 to 0.33 mm²) wire sizes.

P/N: NDS-8

8-pin 35mm DIN rail or surface mount octal socket. NDS-8 is rated at 10A @ 300VAC. Surface mounted with two #6 (M 3.5 x 0.6) screws or snaps onto a 35 mm DIN rail. A spring mechanism allows easy removal. Screw terminals with captive wire clamps accept up to two #14 AWG (2.45 mm²) wires. Uses PSC8 hold-down clips.

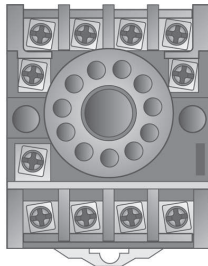


P/N: P1011-6

8-pin surface mount socket with binder head screw terminals. Rated 10A @ 600VAC. When used with TDM, TDB, TDS Series timers the combination is UL Listed. Uses PSCRB8 hold-down brackets.

Magnal Sockets:

11-pin



P/N: OT11PC

11 pin 35mm DIN rail or surface mount socket. OT11PC is rated at 10A @ 300VAC and has pressure clamp terminals. For use with AWG 12 to 22 (3.2 to 0.33 mm²) wire sizes.

P/N: NDS-11

11 pin 35 mm DIN rail or surface mount socket. OT11PC is rated at 10A @ 300VAC. Surface mounted with two #6 (M 3.5 x 0.6) screws or snaps onto a 35 mm DIN rail. A spring mechanism allows easy removal. Screw terminals with captive wire clamps accept up to two #14 AWG (2.45 mm²) wires. Uses PSC11 hold-down clips.



Hold-down Clips:

P/N: PSC8 or PSC11

Securely mounts plug in controls in any position. Also provides protection against vibration. Select the PSC8 for use with NDS-8, or the PSC11 for use with NDS-11 sockets. Comes in sets of two.



Hold-down Brackets:

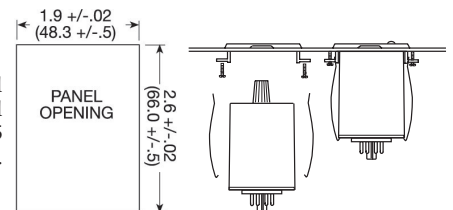
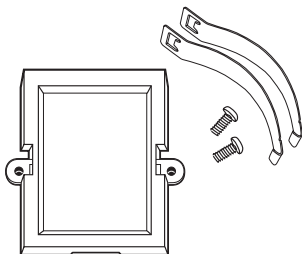
P/N: PSCRB8

Designed for use with P1011-6 socket. Securely mounts 8-pin plug-in controls in any position, and provides protection against vibration. Sold in pairs.

Front Panel Mount Kit:

P/N: BZ1

Provides an easy method of through-the-panel mounting of 8 or 11-pin plug-in timers, flashers, and other controls. May be mounted in panels up to 0.125 in. (3.2mm) thick. Includes two clamps and two screws.



Inches (Millimeters)
Illustrates panel opening size required to mount BZ1.