







# SOCKETS

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Product	Features	Accessory For
<p><b>OT08PC</b> Octal Socket 8-Pin</p> 	<p>8-pin 35mm DIN rail or surface mount octal socket. Rated at 10A @ 600VAC and has pressure clamp terminals.</p>	<p><b>AWG 12 to 22 (3.2 to 0.33 mm<sup>2</sup>) wire sizes. Consult individual datasheet for compatibility</b></p>
<p><b>NDS-8</b> Octal Socket 8-Pin Screw terminals with captive wire clamps</p> 	<p>8-pin 35mm DIN rail or surface mount octal socket. 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. Uses PSC8 hold-down clips.</p>	<p><b>Up to two #14 AWG (2.45 mm<sup>2</sup>) wire size</b> <b>Series:</b>  <b>ARP FS500 LLC4 LLC5</b>  <b>PRLM TDB TDBH TDBL</b>  <b>TDI TDIH TDIL TDM</b>  <b>TDMB TDMH TDML TDR</b>  <b>TDS TDSH TDSL TRDU</b>  <b>TRM TRS TRU</b></p>
<p><b>P1011-6</b> Octal Socket 8-Pin</p> 	<p>8-pin surface mount socket with binder head screw terminals. Rated at 10A @ 600VAC. UL Listed combination when used with TDM, TDB, TDS Series timers. Uses PSCRB8 hold-down brackets.</p>	<p><b>Series:</b>  <b>ARP FS500 LLC4 LLC5</b>  <b>PRLM TDB TDM TDMB</b>  <b>TDR TDS TRB TRDU</b>  <b>TRM TRS TRU</b></p>
<p><b>OT11PC</b> Magnal Socket 11-Pin</p> 	<p>Magnal Sockets are for plug-in units</p>	<p><b>11-pin Plug-in units</b> <b>Series:</b>  <b>ARP LLC6 TDB TDBH</b>  <b>TDBL TDMB TDS TDSH</b>  <b>TDSL TRB TRDU TRM</b>  <b>TRS TRU</b></p>
<p><b>SD12-PC</b> Rectangle Socket 12-pin</p> 	<p>12-pin surface Rectangle Socket.</p>	<p><b>ACBC-120</b></p>
<p><b>NDS-11</b> 11-pin Magnal Socket Screw terminals with captive wire clamps</p> 	<p>11 pin 35 mm DIN rail or surface mount socket. 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. Uses PSC11 hold-down clips.</p>	<p><b>AWG 12 to 22 (3.2 to 0.33 mm<sup>2</sup>) wire sizes</b> <b>Series:</b>  <b>ARP LLC6 TDB TDBH</b>  <b>TDBL TDMB TDS TDSH</b>  <b>TDSL TRB TRDU TRM</b>  <b>TRS TRU</b></p>