







SOCKETS

SOCKETS																												
Product		Features	Accessory For																									
OT08PC Octal Socket 8-Pin		8-pin 35 mm DIN-rail or surface mount octal socket. Rated at 10 A @ 600 V ac and has pressure clamp terminals.	AWG 12 to 22 (3.2 to 0.33 mm²) wire sizes. Consult individual datasheet for compatibility																									
NDS-8 Octal Socket 8-Pin Screw terminals with captive wire clamps		8-pin 35 mm DIN-rail or surface mount octal socket. Rated at 10 A @ 300 V ac. 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.	Up to two #14 AWG (2.45 mm²) wire size Series: <table><tr><td>ARP</td><td>FS500</td><td>LLC4</td><td>LLC5</td></tr><tr><td>PRLM</td><td>TDB</td><td>TDBH</td><td>TDBL</td></tr><tr><td>TDI</td><td>TDIH</td><td>TDIL</td><td>TDM</td></tr><tr><td>TDMB</td><td>TDMH</td><td>TDML</td><td>TDR</td></tr><tr><td>TDS</td><td>TDSH</td><td>TDSL</td><td>TRDU</td></tr><tr><td>TRM</td><td>TRS</td><td>TRU</td><td></td></tr></table>		ARP	FS500	LLC4	LLC5	PRLM	TDB	TDBH	TDBL	TDI	TDIH	TDIL	TDM	TDMB	TDMH	TDML	TDR	TDS	TDSH	TDSL	TRDU	TRM	TRS	TRU	
ARP	FS500	LLC4	LLC5																									
PRLM	TDB	TDBH	TDBL																									
TDI	TDIH	TDIL	TDM																									
TDMB	TDMH	TDML	TDR																									
TDS	TDSH	TDSL	TRDU																									
TRM	TRS	TRU																										
P1011-6 Octal Socket 8-Pin		8-pin surface mount socket with binder head screw terminals. Rated at 10 A @ 600 V ac. UL Listed combination when used with TDM, TDB, TDS series timers. Uses PSCRB8 hold-down brackets.	Series: <table><tr><td>ARP</td><td>FS500</td><td>LLC4</td><td>LLC5</td></tr><tr><td>PRLM</td><td>TDB</td><td>TDM</td><td>TDMB</td></tr><tr><td>TDR</td><td>TDS</td><td>TRB</td><td>TRDU</td></tr><tr><td>TRM</td><td>TRS</td><td>TRU</td><td></td></tr></table>		ARP	FS500	LLC4	LLC5	PRLM	TDB	TDM	TDMB	TDR	TDS	TRB	TRDU	TRM	TRS	TRU									
ARP	FS500	LLC4	LLC5																									
PRLM	TDB	TDM	TDMB																									
TDR	TDS	TRB	TRDU																									
TRM	TRS	TRU																										
OT11PC Magna Socket 11-Pin		Magna Sockets are for plug-in units	11-pin Plug-in units Series: <table><tr><td>ARP</td><td>LLC6</td><td>TDB</td><td>TDBH</td></tr><tr><td>TDBL</td><td>TDMB</td><td>TDS</td><td>TDSH</td></tr><tr><td>TDSL</td><td>TRB</td><td>TRDU</td><td>TRM</td></tr><tr><td>TRS</td><td>TRU</td><td></td><td></td></tr></table>		ARP	LLC6	TDB	TDBH	TDBL	TDMB	TDS	TDSH	TDSL	TRB	TRDU	TRM	TRS	TRU										
ARP	LLC6	TDB	TDBH																									
TDBL	TDMB	TDS	TDSH																									
TDSL	TRB	TRDU	TRM																									
TRS	TRU																											
SD12-PC Rectangle Socket 12-pin		12-pin surface Rectangle Socket.	ACBC-120																									
NDS-11 11-pin Magna Socket Screw terminals with captive wire clamps		11 pin 35 mm DIN-rail or surface mount socket. Rated at 10 A @ 300 V ac. 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.	AWG 12 to 22 (3.2 to 0.33 mm²) wire sizes Series: <table><tr><td>ARP</td><td>LLC6</td><td>TDB</td><td>TDBH</td></tr><tr><td>TDBL</td><td>TDMB</td><td>TDS</td><td>TDSH</td></tr><tr><td>TDSL</td><td>TRB</td><td>TRDU</td><td>TRM</td></tr><tr><td>TRS</td><td>TRU</td><td></td><td></td></tr></table>		ARP	LLC6	TDB	TDBH	TDBL	TDMB	TDS	TDSH	TDSL	TRB	TRDU	TRM	TRS	TRU										
ARP	LLC6	TDB	TDBH																									
TDBL	TDMB	TDS	TDSH																									
TDSL	TRB	TRDU	TRM																									
TRS	TRU																											