

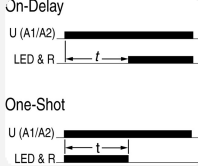

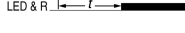
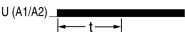









	Description	Pkg. Qty.	Cat. No.
	<b>Diode with LED Surge Suppressor</b> Voltage Range: 6...24V DC used with 700-HN104 socket	10	700-ADL1
	<b>Diode with LED Surge Suppressor</b> Voltage Range: 28...60V DC used with 700-HN104 socket	10	700-ADL2
	<b>Diode with LED Surge Suppressor</b> Voltage Range: 110...220V DC used with 700-HN104 socket	10	700-ADL3
	<b>Varistor with LED Surge Suppressor</b> Voltage Range: 6...24V AC used with 700-HN104 socket	10	700-AV1R
	<b>Varistor with LED Surge Suppressor</b> Voltage Range: 110...240V AC used with 700-HN104 socket	10	700-AV3R
	<b>RC Surge Suppressor</b> Voltage Range: 6...24V AC/DC used with 700-HN104 socket	10	700-AR1
	<b>RC Surge Suppressor</b> Voltage Range: 110...240V AC/DC used with 700-HN104 socket	10	700-AR2
	<b>Timing Module</b> On-Delay or One-Shot selectable voltage range: 12...24V AC/DC used with sockets that accept plug-in accessory modules.	 <p>On-Delay U (A1/A2)  LED &amp; R </p> <p>One-Shot U (A1/A2)  LED &amp; R </p>	700-AT3
	<b>Timing Module</b> On-Delay or One-Shot selectable voltage range: 110...125V AC used with sockets that accept plug-in accessory modules.		700-AT3A1
	<b>Timing Module</b> On-Delay or One-Shot selectable voltage range: 230...240V AC used with sockets that accept plug-in accessory modules.		700-AT3A2
	<b>Screw Terminal Socket – Panel or DIN Rail Mounting; Guarded Terminal Construction.</b> $I_{th} = 10$ A per pole. 14-blade miniature socket for use with Bulletin 700-SC Relays.	10	700-HN103
Cat. No. 700- HN103			
	<b>Screw Terminal Socket – Panel or DIN Rail Mounting; Guarded Terminal Construction</b> $I_{th} = 10$ A per pole. 14-blade miniature socket for use with Bulletin 700-SC relays. This socket has coil and contact separation as well as the ability to plug in optional plug in modules (700-A__ accessories: LED, Surge Suppression, Timing Modules)	10	700-HN104
Cat. No. 700- HN104			
	<b>Screw Terminal Base Socket – Panel or DIN Rail Mounting; Open-Style Construction</b> $I_{th} = 10$ A per pole. 14-blade miniature socket for use with Bulletin 700-SC Relays.	10	700-HN128
Cat. No. 700- HN128			
	<b>DIN (#3) symmetrical hat rail</b> 35 x 7.5 x 1 m	10	199-DR1
Cat. No. 199-DR1			
	<b>Retainer Clip for Cat. Nos. 700-HN103, -HN104 and -HN128 Sockets with 700-HC Relays.</b> Secures relay in socket. *	10	700-HN114
	<b>Plastic Retainer and Ejection Lever</b> For use with the 700-HN104 Sockets for 700-HC relays. Built-in ability to accept 1492 Snap-in Markers	10	700-HN124
Sample Retainer Clips			

\* See Bulletin 700-HC Miniature Square Base Relay, Socket, and Retainer Clip Reference Chart