

	Description	Pkg. Qty.	Cat. No.																								
	Diode Surge Suppressor Voltage Range: 6...220V DC used with 700-HN153 socket	10	700-ADR																								
	Diode with LED Surge Suppressor Voltage Range: 6...24V DC used with 700-HN153 socket	10	700-ADL1R																								
	Diode with LED Surge Suppressor Voltage Range: 28...60V DC used with 700-HN153 socket	10	700-ADL2R																								
	Diode with LED Surge Suppressor Voltage Range: 110...220V DC used with 700-HN153 socket	10	700-ADL3R																								
	Varistor with LED Surge Suppressor Voltage Range: 6...24V AC used with 700-HN153 socket	10	700-AV1R																								
	Varistor with LED Surge Suppressor Voltage Range: 110...240V AC used with 700-HN153 socket	10	700-AV3R																								
	RC Surge Suppressor Voltage Range: 6...24V AC/DC used with 700-HN153 socket	10	700-AR1																								
	RC Surge Suppressor Voltage Range: 110...240V AC/DC used with 700-HN153 socket	10	700-AR2																								
	Timing Module On-Delay or One-Shot selectable voltage range: 12...24V AC/DC used with sockets that accept plug-in accessory modules.	1	700-AT3																								
	Timing Module On-Delay or One-Shot selectable voltage range: 110...125V AC used with sockets that accept plug-in accessory modules.		700-AT3A1																								
	Timing Module On-Delay or One-Shot selectable voltage range: 230...240V AC used with sockets that accept plug-in accessory modules.		700-AT3A2																								
 Cat. No. 700-HT3	Multi-Function Multi-Range Time Module Voltage range 12...240V AC 50/60 Hz and 12...240V DC, with a voltage variation of 85...110%. Repeat accuracy of ±1%. Reset time <50 ms. For use with 700-HN153 socket. Refer to page 9-23 for Specifications. Eight Timing Modes Seven Timing Ranges: <table><tr><td>1. 1 s</td><td>0.05 s...1 s</td><td></td></tr><tr><td>2. 10 s</td><td>0.5 s...10 s</td><td></td></tr><tr><td>3. 100 s</td><td>5 s...100 s</td><td></td></tr><tr><td>4. 10 min.</td><td>0.5 min...10 min</td><td></td></tr><tr><td>5. 100 min.</td><td>5 min...100 min</td><td></td></tr><tr><td>6. 10 hours</td><td>0.5 hr...10 hr</td><td></td></tr><tr><td>7. 100 hours</td><td>5 hr...100 hr</td><td></td></tr><tr><td>8. LED Indicator</td><td></td><td></td></tr></table>	1. 1 s	0.05 s...1 s		2. 10 s	0.5 s...10 s		3. 100 s	5 s...100 s		4. 10 min.	0.5 min...10 min		5. 100 min.	5 min...100 min		6. 10 hours	0.5 hr...10 hr		7. 100 hours	5 hr...100 hr		8. LED Indicator			1	700-HT3
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 Cat. No. 700-HN153	Screw Terminal Socket — Panel or DIN Rail Mounting. Guarded Terminal Construction 11-blade socket for use with Bulletin 700-HB relays. This socket has coil and contact separation as well as the ability to use optional plug-in modules (700-A__ accessories, LED, surge suppression, timing modules).	10	700-HN153																								
 Cat. No. 700-HN154	Screw Terminal Base Socket — Panel or DIN Rail Mounting. Open Style Construction 11-blade for use with Bulletin 700-HB relays.	10	700-HN154																								
 Cat. No. 199-DR1	DIN (#3) symmetrical hat rail 35 x 7.5 x 1 m	10	199-DR1																								
 Sample Retainer Clips	Retainer Clip for Cat. No. -HN154 open terminal socket with 700-HB relays* Secures relay in socket. Order must be for 10 clips or multiples of 10.	10	700-HN156																								
	Retainer Clip for Cat. No. 700-HN153 Sockets with 700-HB Relays* . Secures relay in socket. Order must be for 10 clips or multiples of 10.	10	700-HN158																								

* See Bulletin 700-HB square base relay socket and retainer clip reference chart (see page 9-22).