

# Product Details and Certifications

Cross Reference RA Part Number: 700-HN123 A

 **Product: 700-HN123**

Description: 700-HN Mini 8-Pin Screw Terminal Socket, Touch Safe Terminal Construction, Incorporates Coil and Contact Separation



Representative Photo Only (actual product may vary based on configuration sections)

## ***ACCESSORY SELECTION***

---






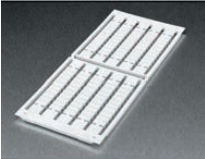
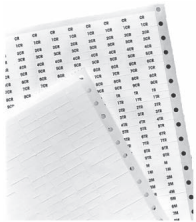
Bulletin Number	700-H General Purpose Accessories
Accessory Selection	Individual Accessory Selection

## ***SELECTION***

---

Bulletin 700-H Accessories

Accessories

	Description	Pkg. Quantity	Cat. No.
	<b>Diode Surge Suppressor</b> Voltage Range: 6...220V DC used with 700-HN123 socket	10	<b>700-ADR</b>
	<b>Diode with LED Surge Suppressor</b> Voltage Range: 6...24V DC used with 700-HN123 socket	10	<b>700-ADL1R</b>
	<b>Diode with LED Surge Suppressor</b> Voltage Range: 28...60V DC used with 700-HN123 socket	10	700-ADL2R
	<b>Diode with LED Surge Suppressor</b> Voltage Range: 110...220V DC used with 700-HN123 socket	10	700-ADL3R
	<b>Diode with LED Surge Suppressor</b> Voltage Range: 6...24V AC used with 700-HN123 socket	10	<b>700-AV1R</b>
	<b>Varistor with LED Surge Suppressor</b> Voltage Range: 110...240V AC used with 700-HN123 socket	10	<b>700-AV3R</b>
	<b>RC Surge Suppressor</b> Voltage Range: 6...24V AC/DC used with 700-HN123 socket	10	<b>700-AR1</b>
	<b>RC Surge Suppressor</b> Voltage Range: 110...240V AC/DC used with 700-HN123 socket	10	<b>700-AR2</b>
	<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.	1	<b>700-AT3</b>
	<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
 <p>Cat. No. 700-HN123</p>	<b>Screw Terminal Socket — Panel or DIN Rail Mounting</b> 8-pin miniature socket for use with 2-pole, Bulletin 700-HP relays. Incorporates coil and contact separation.	10	<b>700-HN123</b>
	 <p>Cat. No. 700-HN180</p>	8-Way Jumper can be cut to required length. Rated 10 A – 250V	1
Red <b>700-HN180R</b>			
Gray <b>700-HN180G</b>			
Blue <b>700-HN180B</b>			
Cat. No. 700-HN119	<b>Plastic Retainer and Ejection Lever</b> For use with the 700-HN123 sockets Built-in ability to accept 1492 snap-in markers	10	<b>700-HN119</b>
Cat. No. 700-HN230	<b>Spring Clamp Terminal Socket — Panel or DIN Rail Mounting</b> 8-pin miniature socket for use with 2-pole, Bulletin 700-HP relays. Incorporates coil and contact separation.	10	700-HN230
Cat. No. 700-HN232	<b>Plastic Retainer and Ejection Lever</b> For use with the 700-HN230 sockets Built-in ability to accept 1492 snap-in markers	10	700-HN232
 <p>Cat. No. 199-DR1</p>	<b>DIN (#3) symmetrical hat rail</b> 35 x 7.5 x 1 m	10	<b>199-DR1</b>
 <p>Snap-in markers</p>	<b>Relay Identification Snap-in Markers</b> Note - These markers can only be used when the Plastic Retainer and Ejection Lever accessory (part # 700-HN119) is used because the markers snap into the Ejection Lever (and not into the relay itself).	5	<b>1492-MS5X12</b>
		5	<b>1492-MS6X9</b>
		5	<b>1492-MS6X12</b>
		5	<b>1492-MS8X9</b>
		5	<b>1492-MS8X12</b>
		100	<b>1492-MP-Blank</b>
	<b>Pre-Printed Identification Tags</b> — contains 10 sheets of pre-printed and blank tags. Each sheet contains 13 sets of the markings CR...9CR, TR...9TR, M...9M, F, R, 1S, and 117 blank tags. Tags are peel-off with sticky backing for easy placement on relays.	10	700-N40
			700-N41

