

	Bulletin 700-SK — Slim Line Relay • High-response speed models • Input sensor module to slow high voltage 100...240V AC or 12...24V DC sensor • Interface to low voltage (logic) device such as a PC output module for typical SSR applications • LED indicator • Input modules and output modules can be used with the Bulletin 700-HN121 or 700-HN221 sockets	Table of Contents Product Selection..... this page Accessories..... this page Specifications..... 9-192 Approximate Dimensions..... 9-194 Standards Compliance and Certifications See page 9-193.
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Product Selection

Input/Sensor Module

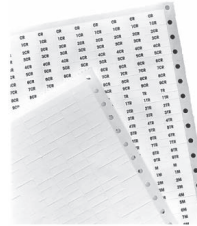
Input-to-Output Isolation Method	Status Indicator	Response Frequency	Logic Level		Rated Input Sensor Voltage	Cat. No.
			Supply Voltage	Supply Current		
Photocoupler	Yes	10 Hz	4...32V DC	0.1...100 mA	100...240V AC*	700-SKICA18
		1 kHz			12...24V DC	700-SKICZ24

Output/SSR Module

Input-to-Output Isolation Method	Zero Cross Function	Status Indicator	Output (Load) Max. Continuous Current and Rated Voltage Range	Rated Input Control Voltage	Cat. No.	
Phototriac	Yes	Yes	2 A @ 100...240V AC*	5...24V DC	700-SKOZ2Z25	
	No				700-SKON2Z25	
Photocoupler	Not Applicable		2 A @ 5...48V DC		700-SKOC2Z25	
			1.5 A @ 48...200V DC		700-SKOC1Z25	

* 47...63 Hz

Accessories

	Description	Pcs./Pkg.	Cat. No.
	Screw Terminal Socket — Panel or DIN Rail Mounting 5-blade miniature socket with 10 A rating for use with 1-pole, Bulletin 700-HK relays. Accepts forked lug conductors. Socket includes a retainer clip.	10	700-HN121
	Screw Terminal Socket — Panel or DIN Rail Mounting 5-blade miniature socket with 16 A rating for use with 1-pole, Bulletin 700-HK relays. Retainer clips are packaged separately with socket. Guarded terminal construction and compatible with optional plug-in module accessories.	10	700-HN221
	DIN (#3) symmetrical hat rail 35 x 7.5 x 1 m	10	199-DR1
	Pre-Printed Identification Tags — 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
	Blank Identification Tags — contains 10 sheets of blank identification tags for customer specialized printing. Each sheet contains 546 blank tags. Tags are peel-off with sticky backing for easy placement on relays.	10	700-N41