

Zoccoli per Relè Type ZME

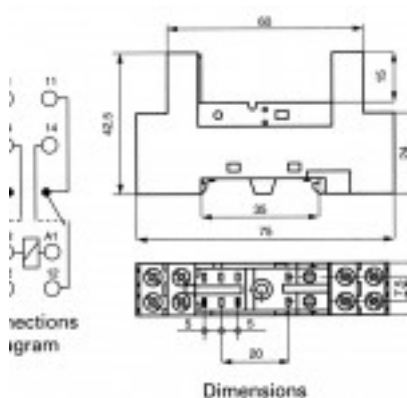
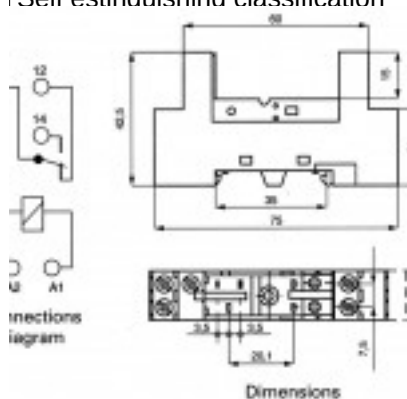
Zoccoli per Relè Miniatura



Screw terminal socket designed for use with standard miniature relays having 3.5mm or 5mm pin spacing (Series E & Series F). Panel mounting can be arranged either directly or via a DIN-46377 Omega rail. Its screw terminals are fitted with jaw-type IP20 finger-protected rising clamps and the reduced lateral dimension is ideally suited for high-density DIN-Rail applications. Clip-on identification tab supplied as standard, while an optional plastic retaining clip, acting also as a relay ejecting device, is available on request. Accepting also a complete series of dedicated plug-in indication and/or protection modules.

Specification

Rating		12A - 250V AC
Insulating resistance		> 1,000 Mohm
Dielectric strength		3 KV AC
Dimensions		75x15.5x42.5 mm
Cennections material		zinc plated brass
Body plastic		glass-filled PA6
Self estinguishina classification	(UL 94)	V2
	(EN 60529)	IP 20



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Data & Accessories

Available Accessories		
	Type	
Ejector /retaining clip for Series E relays (plastic)		MPE
Ejector /retaining clip for Series F relays (plastic)		MPF
LED module		ML
LED & Diode module		MLD
Diode module		MD
Varistor module		MV
LED & Varistor module		MLV
Resistor & Capacitor module		MRC

Compliance and Approvals :



Environmental compatibility
(European Directive 2002/95/CE)