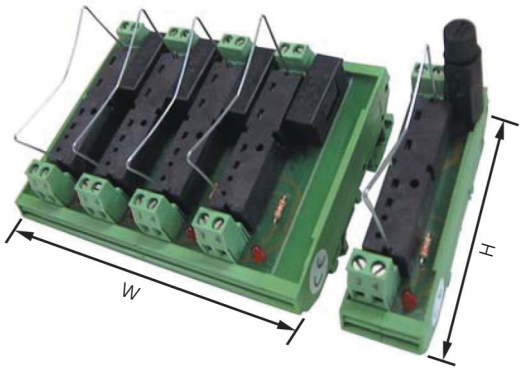
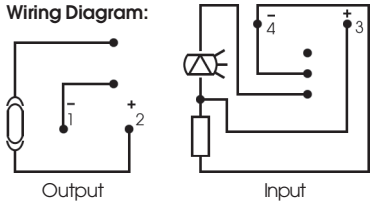
Multi Relay Plug-In Mounting Base - For Solid State Relays, DIN Rail Mount



Features:
- DIN rail mount (35mm)
- Output protected by fuses
- LED input indication
- Suit 870/871 and 88D SSRs

Wiring Diagram:



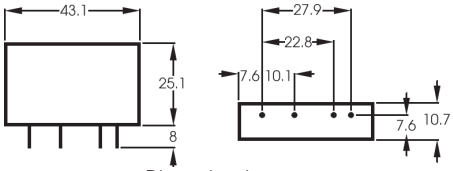
PART NUMBER	DESCRIPTION	DIMENSIONS			TRADE PRICE
		D	H	W	
IFCOMP-1	Mounting Base For 1 Relay	80	82	46	
IFCOMP-2	Mounting Base For 2 Relays	80	82	68	
IFCOMP-4	Mounting Base For 4 Relays	80	82	113	
IFCOMP-8	Mounting Base For 8 Relays	80	82	203	

Notes: Bases up to 16 relays are available on request

Solid State Relays - For Printed Circuit Mounting or Plug-In Base Mount

VDE CERTIFICATION
Reg. No: 115030-10146
(Model 870/871-4240; Model 88D-360)

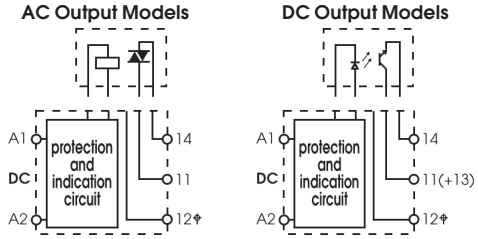
Features:
- Low control current
- Peak voltage up to 600V (for AC models)
- RC filter protection (for AC models)



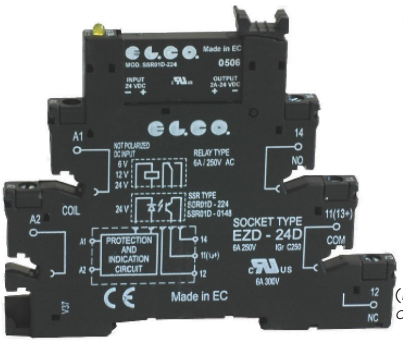
Dimensions in mm

PART NUMBER	OUTPUT CURRENT	OUTPUT VOLTAGE	INPUT VOLTAGE	TRADE PRICE
Zero-Crossing (Resistive AC Loads) - Triac Output Switching				
870-4240	4A	240V AC	3-32V DC	
Instant (Inductive AC Loads) - Triac Output Switching				
871-4240	4A	240V AC	3-32V DC	
DC Switching - Transistor Switched Output				
88D-360	3A	60V DC	3-32V DC	

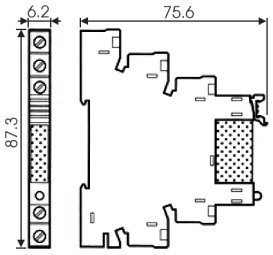
Solid State Terminal Relays - 35mm DIN Rail Mount, 6.2mm Wide



EZD-20P



Features:
- DIN rail mount (35mm)
- LED input indication
- Slim line 6.2mm wide
- Operating temp -20 to +55°C
- Protection degree IP20
- Non-polarised input



INPUT VOLTAGE	OUTPUT CURRENT	OUTPUT VOLTAGE RANGE	PART NUMBER	TRADE PRICE	RELAY ONLY (replacement)
6VDC (5-12VDC)	2A DC	0 ~ 33VDC	EZD-24D-5RS224		SSR05D-224
24VDC (17-30VDC)	2A DC	0 ~ 33VDC	EZD-24D-RS224		SSR01D-224
6VDC (5-12VDC)	2A AC	12 ~ 275VAC	EZD-24D-5RS2240		SSR05A-2240
24VDC (17-30VDC)	2A AC	12 ~ 275VAC	EZD-24D-RS2240		SSR01A-2240
20 Pole Linking Comb			EZD-20P		