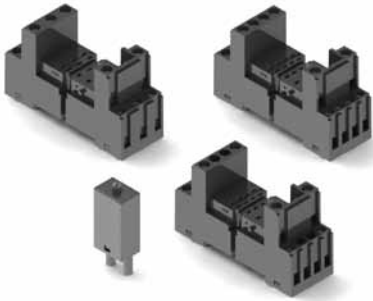


Relay Sockets

ES Series



Description

8, 11 and 14 Pin Miniature Sockets, DIN Rail Mountable, Finger Safe

Electrical Rating

• 300 Volts, 10 Amps 300 Volts, 12 Amps

Construction

Contacts • Brass, Nickel Plated
Screws • M3 Steel, Nickel Plated,
 Maximum Wire Gauge #14

Molding • Break Resistant Thermoplastic

Agency Approvals • UL recognized, File No. E113714

• CSA certified, File No. LR26716

• CE

ES Series Ordering Code

Part #	Description	Terminal Type
ES15/2N	DPDT, 8 Pin Miniature (Fig. 2)	Box Lug
ES15/3N	3PDT, 11 Pin Miniature (Fig.1)	Box Lug
ES15/4N	4PDT, 14 Pin Miniature (Fig. 2)	Box Lug

Accessories

Part #	Description
(Refer to the accessories pages 24-31)	
C-103-PM	Prepunched Aluminum DIN Rail (1 Meter Lengths)
C-108-PM	Prepunched Raised Aluminum DIN Rail (1 Meter Lengths)
C-108-2PM	Prepunched Raised Aluminum DIN Rail (2 Meter Lengths)
MHO	Hold Down Spring
MS35	Hold Down Spring/Ejector

Plug-in Indicator and Protection Modules

Part #	Description
Type 22	Diode for 6-230V DC (+Terminal A1)
Type 42V	Green LED with Diode for 6-24V DC (+Terminal A1)
Type 42CV	Green LED with Diode for 110-230V DC (+Terminal A1)
Type 52B	RC Circuit for 6-24V AC
Type 52C	RC Circuit for 110-240V AC
Type 62V	Green LED for 6-24V AC/DC (For DC + Terminal A1)
Type 92V	Green LED for 110-240V AC/DC (For DC + Terminal A1)
Type 62CV	Varistor + Green LED for 6-24V AC/DC (For DC + Terminal A1)
Type 92CV	Varistor + Green LED for 110-240V AC/DC (For DC + Terminal A1)
Type 102	Bypass Resistor 110-240V AC

TERMINAL LOCATIONS

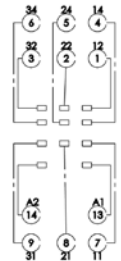
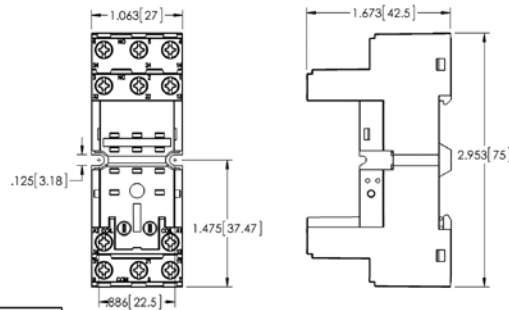
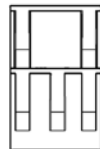


Figure 1



TERMINAL LOCATIONS

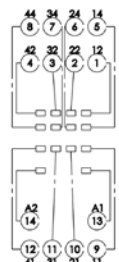
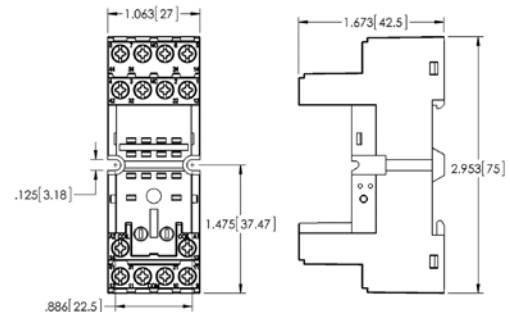


Figure 2



ES15/2N Series Note:

ES15/2N is the same as ES15/4N but with terminals 2, 3, 6, 7, 10 & 11 omitted