

ES SERIES

RELAY SOCKETS



DESCRIPTION

14 Pin Screwless Sockets using the Cage Clamp System, DIN Rail Mount

ELECTRICAL RATING

• 300 Volts, 10 Amps

CONSTRUCTION

Contacts • Brass Tin Plated, Maximum Wire Gauge #16, 2 Wires per Terminal, (1 wire per hole)
Molding • Break Resistant Thermoplastic

AGENCY APPROVALS

• UL recognized, File No. E113714
 • CSA certified, File No. 172852
 • CE



ORDERING CODE

PART NO.	DESCRIPTION	TERMINAL TYPE
ES15/4G	4DPDT, 14 Pin Miniature	Screwless Cage Clamp .

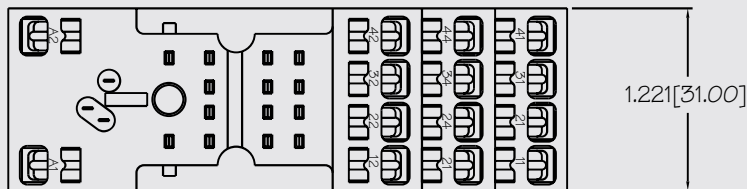
ACCESSORIES

PART NO. DESCRIPTION (Refer to the accessories pages 25-27)

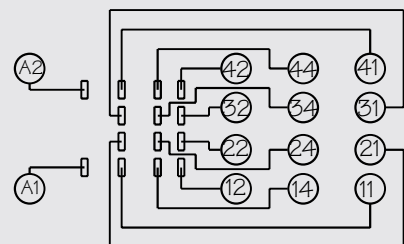
C-103-PM	Prepunched Aluminum DIN Rail (1 Meter Lengths)
C-104-PM	Prepunched Steel DIN Rail (1 Meter Lengths)
C-105-PM	Prepunched Steel DIN Rail (1 Meter Lengths)
C-106-2PM	Prepunched Steel DIN Rail (2 Meter Lengths)
C-108-PM	Prepunched Raised Aluminum DIN Rail (1 Meter Lengths)
C-108-2PM	Prepunched Raised Aluminum DIN Rail (2 Meter Lengths)
MHO	Hold Down Spring
MS35	Hold Down Spring/Ejector
IBS-1	Screwdriver

PLUG-IN INDICATOR AND PROTECTION MODULES

PART NO.	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 LOCATION



TOP VIEW

