

SOCKET & RELAY MODULES

14FF-2Z-C3-N DIN Rail Socket



Approved by:



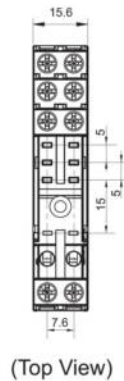
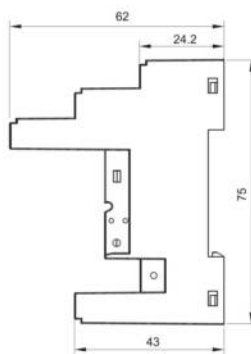
Socket Characteristics

Ambient Temperature	-40°C to +70°C
Voltage Rating	250VAC
Current Rating	10A per pole
DIN Protection rating	IP20 (DIN40050)
Construction material	PA66+GF VO (UL)
Spring Contact material	QSn6.5-0.1
Plastic Retainer	H1 = 14F-ERC-1 Supplied with socket H2 = 14F-ERC-2 H3 = 14F-ERC-3
White plastic tag	14F-Marking tag supplied with socket
Modules	HFAA to HFHU available
Terminal Torque	0.6Nm
Wire strip length	7mm
Relay Applications	HF115F series. Relay-height 15.7mm HF141FH series. Relay-height 20.6mm HF14FF series. Relay-height 25.5mm
Dielectric Strength (min)	2000VAC
Max. wire length	1 x 4 / 2 x 2.5mm ²

Dimensions, Socket Layout and Wiring Diagram

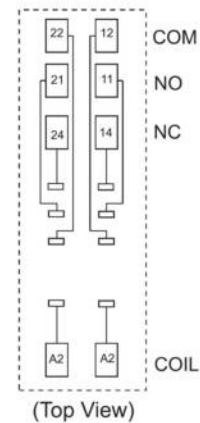
(Units in mm)

Outline Dimensions



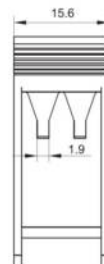
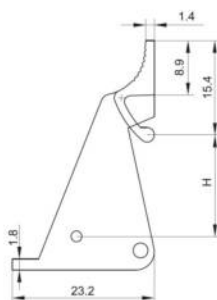
(Top View)

Wiring Diagram



(Top View)

Retainer Dimensions



Three types of H:

- H1=16mm (for -1 type)
- H2=21mm (for -2 type)
- H3=26mm (for -3 type)