



RELÉS ENCHUFABLES / ELECTROMECHANICOS 18FF de 8 y 14 pines



Features:

Temperatura Ambiente: -40°C a 70°C / Voltaje Nominal: 300VAC / Corriente Nominal: 12A (por polo)
Voltaje de Aislamiento: 5000VAC / Grado de Protección DIN40050: Ip20 / Retenedor de Plástico: SI
Material de la Base: PA66+GF VO (UL) / Contactos Material de Resorte: QSn6.5-0-1
Etiqueta de Plástico Blanco: SI / Terminal de Tornillo: 0.6Nm / Longitud de la tira de alambre: 7mm.

TIPOS DE BASE 18FF

DESCRIPCIÓN	MODELO	N° DE POLOS
Base para Relé Enchufable	18FF-2Z-C5	8
Base para Relé Enchufable	18FF-4Z-C5	14

RELÉ

VOLTAJE DE CONTROL	CONTACTOS	CORRIENTE NOMINAL	INDICADOR	IP	REFERENCIA	CAJA
24 VDC	4 NA/NC		Luz Piloto	40	HF18FH/024-4Z	10
24 VAC	4 NA/NC		Luz Piloto		HF18FH/024-4Z	10
120 VAC	4 NA/NC		Luz Piloto		HF18FH/A120-4Z	10
220 / 240 VAC	4 NA/NC		Luz Piloto		HF18FH/A220-4Z	10

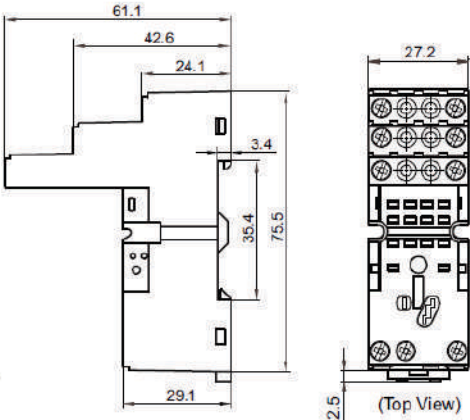
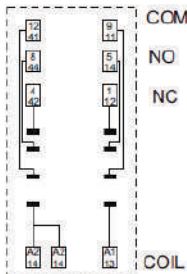
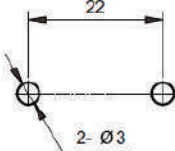


RELÉ ENCHUFABLE
de 14 pines
220VDC, 4NA/NC

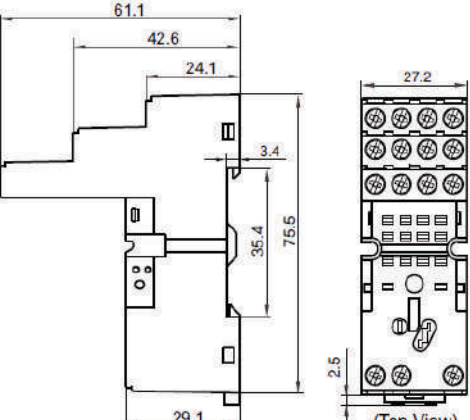
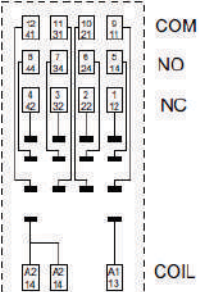
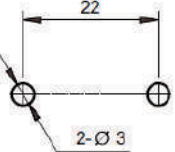


RELÉ ENCHUFABLE
de 14 pines
24VDC, 4NA/NC

OUTLINE DIMENSIONS, WIRING DIAGRAM AND PC BOARD LAYOUT

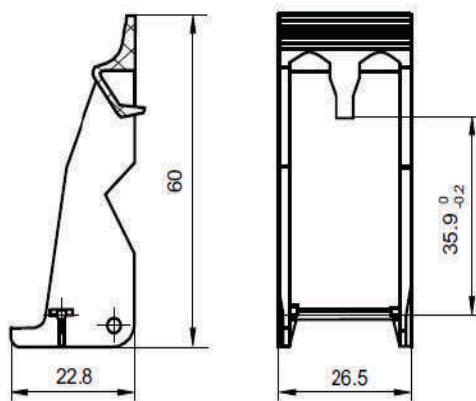
Socket	Outline Dimensions	Wiring Diagram	PCB Layout	Accessory Available
18FF-2Z-C5 18FF-2Z-C5(734)  Screw Terminal, DIN rail or Screw mounting, With finger protection device Applicable for 2 poles	 (Top View)	 (Top View)		*plastic retainer 18FF-H4 *metallic retainer 18FF-H5 *plug-in module HFAA to HFHU marker 18FF-M1

18FF de 8 pines

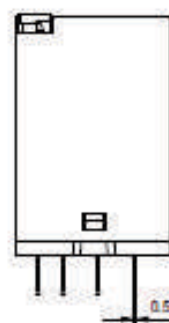
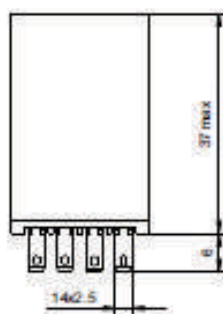
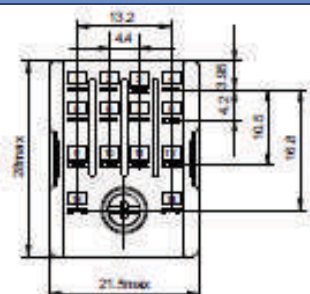
18FF-4Z-C5  Screw Terminal, DIN rail or Screw mounting, With finger protection device Applicable for 4 poles	 (Top View)	 (Top View)		*plastic retainer 18FF-H4 *metallic retainer 18FF-H5 *plug-in module HFAA to HFHU marker 18FF-M1
---	--	---	--	--

18FF de 14 pines

18FF-H4 Plastic Retainer Dimensions



OUTLINE DIMENSIONS, WIRING DIAGRAM AND PC BOARD LAYOUT



HF18FH
4Z