



MY4IN-CR-GS-R AC110/120

Relay, plug-in, 14-pin, 4PDT, 6 A, mechanical & LED indicators, Coil Surge Absorption, lockable push test button, 110/120 VAC

Specifications

Mounting method	With plug-in socket
Usage	General purpose
Poles	4
Rated carry current	6 A
Coil voltage	110 V
Operation voltage	AC
Contact material	Ag
Contact description	4PDT
Features	CR circuit, LED, Test button, Transparent case, With mechanical indicator
Terminal	Plug-in, Solder

Fits to



PY14-02

Socket, back-connecting, 14-pin, PCB terminals



PYF-14-PU

Socket, DIN rail/surface mounting, 31 mm, 14-pin, Push-in terminals



PYF-14-PU-L

Socket, DIN rail/surface mounting, 31 mm, 14-pin, Push-in terminals,



PYF14-ESN-B

Socket, with common and coil terminals on the bottom and with the NC & NO terminal on the top - Black.



PYF14-ESS-B

Socket, with common, NC & NO terminals at the top and the coil terminals at the bottom - Black



PYF14A-N

Socket, DIN rail/surface mounting, 14-pin, screw terminals (IEC/VDE)



PYF14S

Socket, DIN rail mounting, 14-pin, screwless terminals



PYFZ-14-E

Socket, DIN rail/surface mounting, 14-pin, screw terminals (standard)

Downloads



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Industrial Relays Brochure

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MY-GS-R/MY(s)/MYK/MYQ/MYH Miniature Power Relays

Datasheet

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OMRON Manufacturing Know-How: High Quality Relays

Leaflet

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Solution case study No.8 Environment resistance

Brochure

EN PDF 623 KB

