OMRON Industrial Automation



MY4IN-GS-R AC220/240 BY OMZ

Relay, plug-in, 14-pin, 4PDT, 6 A, mechanical & LED indicators, lockable push test button, 220/240 VAC

Downloaded from Arrow.com.

Specifications

Mounting method	With plug-in socket
Usage	General purpose
Poles	4
Rated carry current	6 A
Coil voltage	230 V
Operation voltage	AC
Contact material	Ag
Contact description	4PDT
Features	LED, Test button, Transparent case, With mechanical indicator
Terminal type	Plug-in, Solder

Downloaded from Arrow.com.

Fits to



PY14-02 FOR MY
Socket, back-connecting, 14-pin, PCB terminals



PYF-14-PU BY OMB
Socket, DIN rail/surface mounting, 31 mm, 14-pin, Push-in terminals



PYF-14-PU-L BY OMB
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 coil terminals on the bottom and with the common and NC & NO terminals on the top - Black.



PYF14A-N BY OMZ
Socket, DIN rail/surface mounting, 14-pin, screw terminals (IEC/VDE)



PYF14S BY OMZ
Socket, DIN rail mounting, 14-pin, screwless terminals



PYFZ-14-E BY OMZ
Socket, DIN rail/surface mounting, 14-pin, screw terminals (standard)

Downloaded from Arrow.com.

Downloads

CAD Library



Industrial Relays

Brochure

EN PDF 2.77 MB



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

Datasheet

EN PDF 20.3 MB



OMRON Manufacturing Know-How: High Quality Relays

Leaflet

EN PDF 449 KB



Panel Building

Brochure

EN PDF 3.11 MB



Solution case study No.8 Environment resistance

Brochure

EN PDF 623 KB

TERMS OF WEBSITE USE

This PDF document was created from the European OMRON Industrial Automation website on 6 August, 2026. Click here for terms of use.

INDUSTRIAL AUTOMATION | INDUSTRIAL.OMRON.EU

Downloaded from Arrow.com.