

INDUSTRIAL COMPONENT DATA

PYC-P PYC 1000C PYCP OMRON Clip bases Welding/CI

Brand: OMRON | Manufacturer Part Number: PYC-P



Manufacturer	OMRON
MPN / Reference	PYC-P
Catalog number	PYCP
Category	Accessories/spare parts for switching relay
Minimum order	100 Pcs
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Product Overview

Clip bases Welding/CI

Retaining clip for LY/MY relay & PT/PY socket

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path OMRON > Relay sockets > Accessories

Additional Product Information

MY family has as standard feature on all models*like: transparent cover, mechanical indicator to easily check the contacts status and the LED not only to indicate the correct operation of the relay, but also to immediate identify the coil voltage type: red LED for AC coil and green LED for DC coil

Less temperature increase thanks to the 2.6 mm wide pins which offer a higher conductivity

Selection is possible to suit the application, such as models with operation indicators and models with latching levers (MY plug-in terminals).

Wiring work can be shortened by as much as 60%**compared to conventional screw terminal sockets. Combining the MY with the push-in plus terminal sockets (PYF-[-]PU) the light insertion force permits to reduce the wiring time.

Models

MY(S) - Miniature Power Relays

Versatile plug-in relay that sets the standard

Over 1 billion pieces of this mini power relay have been manufactured since its introduction and have successfully been used in many different applications. Bifurcated contacts are optionally available to achieve reliable low current switching during the entire electrical life. Full range of sockets covering mounting by screw, box clamp and screw-less clamp method. The MY-S models which include LED and Test button has become the most sold product thanks to the visible indicator and

the easy to use test function

MY-S family includes MY4Z models with bifurcated contacts for minute loads

MY-S is common among the Building automation industry often ch...

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Send OMRON / PYC-P with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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