

INDUSTRIAL COMPONENT DATA

PFC-A1 PFC 1066M PFCA1PAIR OMRON Clip fastening for round base

Brand: OMRON | Manufacturer Part Number: PFC-A1



Manufacturer	OMRON
MPN / Reference	PFC-A1
Catalog number	PFCA1PAIR
Category	Accessories/spare parts for switching relay
Minimum order	200 Pcs
Document ID	EO-ADB178685B
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Product Overview

Clip fastening for round base
Retaining clips for MK relay & PF*-AE sockets

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

FeaturesExceptionally reliable general-purpose relay
The MK(S) series has proven to be exceptionally reliable since its introduction almost 50 years ago. In order to provide the same easy testing as our other relay families, the MK-S is equipped with a lockable test button offering the same function/operation as the MY(S) and G2R(S) families.
8-pin DPDT and 11-pin 3PDT contact types
Switching current up to 10 A
Lockable test button for easy testing
Temperature rating from -40C up to 60C
Ordering information
Contact form
Mechanical indicator & lockable test button
LED indicator
Diode
Order code1

(____ = coil voltage + AC/DC)

Common coil voltages2

DC

AC

DPDT (2-pole)

yes

no

no

MKS2PI

12, 24, 110

24, 110, 230

yes

MKS2PIN

24

24, 230

3PDT (3-pole)

no

MKS3PI-5

12, 24, 48, 110

12, 24, 110, 230

yes

MKS3PI-D-5

24

N/A

yes

no

MKS3PIN-5

12, 24

24, 110, 230

yes

MKS3PIN-D-5

24

N/A

Sockets & accessories

For type

Order code

DIN rail

Screw

Box clamp

Socket

Clip (set= 2 pcs.)

Socket

MKS2

PF083A-E

PFC-A1

-

PF083A-D

MKS3

PF113A-E

PFC-A1

PF113A-N

PF113A-D

Specifications

Coil ratings

Rated voltage

Must operate voltage

Must release voltage

Max. voltage

Power consumption (approx.)

% of rated voltage

AC

6 V, 12 V, 24 V, 100 V, 110 V, 120 V, 200 V, 220 V, 230 V, 240 V

80% max.

30% min.

110%

2.3 VA (60 Hz)

2.7 VA (50 Hz)

DC

6 V, 12 V, 24 V, 48 V, 100 V, 110 V

15% min.

1.4 W

Contact ratings

Load

2- or 3-pole

Resistive load

(cos ϕ = 1)

Inductive load

(cos ϕ = 0.4; L/R = 7)

Contact material

AgSnIn

Rated Io...

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Send OMRON / PFC-A1 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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