Specyfikacje

Eaton 199339



Zdjęcie jest reprezentatywne

Catalog Number: 199339

Eaton Moeller® series A-PKZ0 Shunt release PKZ0(4), PKE, AC, 230 V 50 Hz, Push in terminals

General specifications

Product Name
Eaton Moeller® series PKZ Shunt release

Catalog Number
199339

EAN
4015081974238

Product Length/Depth
68 mm

Product Height
91 mm

Product Width
24 mm

Product Weight
0.132 kg

Compliances
CE Marked
RoHS conform

Model Code
A-PKZ0(230V50HZ)-PI

Powering Business Worldwide

Features & Functions

Electric connection type

Spring clamp connection

Push in terminals

General

Suitable for

Motor safety switch

Used with

Motor protective circuit-breaker

Voltage type

AC

Climatic environmental conditions

Ambient operating temperature - min

-25 °C

Ambient operating temperature - max

55 °C

Terminal capacities

Terminal capacity (flexible with unisolated ferrule)

1 x (0.5 - 2.5) mm²

2 x (0.5 - 2.5) mm²

Terminal capacity (solid/stranded AWG)

20 - 14

Electrical rating

Operational voltage

0.7- 1.1 x Us (DC)

0.7- 1.1 x Us (alternating voltage)

0.7 - 1.1 x Us (AC)

Rated operational voltage (Ue) at AC - min

42 V

Rated operational voltage (Ue) at AC - max

480 V

Rated operational voltage (Ue) at DC - min

24 V

Rated operational voltage (Ue) at DC - max

250 V

Magnet system

Operational voltage

0.7- 1.1 x Us (DC)

0.7- 1.1 x Us (alternating voltage)

0.7 - 1.1 x Us (AC)

Rated control supply voltage (Us) at AC, 50 Hz - min

230 V

Rated control supply voltage (Us) at AC, 50 Hz - max

230 V

Rated control supply voltage (Us) at AC, 60 Hz - min

0 V

Rated control supply voltage (Us) at AC, 60 Hz - max

0 V

Rated control supply voltage (Us) at DC - min

0 V

Rated control supply voltage (Us) at DC - max

0 V

Contacts

Number of contacts (change-over contacts)

Power consumption

Power consumption, pick-up, 50 Hz

0

Number of contacts (normally closed contacts)

0

Number of contacts (normally open contacts)

0

5 VA, Pull-in power, Coil in a cold state and 1.0 x Us

Power consumption, pick-up, 60 Hz

5 VA, Pull-in power, Coil in a cold state and 1.0 x Us

Power consumption, sealing, 50 Hz

3 VA, Coil in a cold state and 1.0 x Us

Power consumption, sealing, 60 Hz

3 VA, Coil in a cold state and 1.0 x Us

Do pobrania

Broszury

eaton-motor-protective-circuit-breaker-pke-and-communication-modul-pke-brochure-w12107613en-en-us.pdf

Deklaracje zgodności

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DWG

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1210DIM-134

eCAD model

ETN.199339.edz

ETN.A-PKZ0(230V50HZ)-PI.edz

Filmy instruktażowe

Video Motor Protective Circuit Breaker PKE

Informacje handlowe

eaton-pke-modbus-rtu-modul-flyer-fl034008en-en-us.pdf

Instrukcje montażu

IL03402034Z

IL122024ZU

IL03407011Z.pdf

mCAD model

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eaton-cadenas-side_view-unterspannungsausloeser_side.pra

a_pkz_pi.stp

eaton-cadenas-path-push_in-unterspannungsausloeser.3db

a_pkz_pi.dwg

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