

Specyfikacje



Eaton 265262

Eaton Z-S Impulse relay, 230AC, 1 N/O, 16A, 50Hz, 1HP

General specifications

| | |
|-----------------------------|-------------------------|
| PRODUCT NAME | Eaton Z-S impulse relay |
| CATALOG NUMBER | 265262 |
| EAN | 4015082652623 |
| PRODUCT LENGTH/DEPTH | 80 mm |
| PRODUCT HEIGHT | 70 mm |
| PRODUCT WIDTH | 17.5 mm |
| PRODUCT WEIGHT | 0.131 kg |
| COMPLIANCES | RoHS conform |
| CERTIFICATIONS | CE |
| MODEL CODE | Z-S230/S |



Powering Business Worldwide

Specyfikacje produktu

| | |
|-------------------------------|-------------|
| NUMBER OF POLES | Single-pole |
| MOUNTING METHOD | DIN rail |
| CONTROL VOLTAGE 1 TYPE | AC |

Zasoby

| | |
|-----------------------------|------------------------------------|
| DEKLARACJE ZGODNOŚCI | DA-DC-03 Z-S SC SB |
| DWG | 122X112 |

| | |
|--|---------|
| AMBIENT OPERATING TEMPERATURE - MAX | 45 °C |
| AMBIENT OPERATING TEMPERATURE - MIN | -20 °C |
| CONTROL VOLTAGE 1 - MAX | 230 V |
| CONTROL VOLTAGE 1 - MIN | 230 V |
| CONTROL VOLTAGE 2 - MAX | 0 V |
| CONTROL VOLTAGE 2 - MIN | 0 V |
| FREQUENCY CONTROL VOLTAGE 1 - MAX | 50 Hz |
| FREQUENCY CONTROL VOLTAGE 1 - MIN | 50 Hz |
| FREQUENCY CONTROL VOLTAGE 2 - MAX | 0 Hz |
| FREQUENCY CONTROL VOLTAGE 2 - MIN | 0 Hz |
| HEAT DISSIPATION PER POLE, CURRENT-DEPENDENT | 1.5 W |
| INCANDESCENT LAMP LOAD - MAX | 1980 W |
| LOAD FLUORESCENT LAMP - MAX | 1020 VA |
| LOAD FLUORESCENT LAMP (DUO CIRCUIT) - MAX | 1820 VA |
| LOAD FLUORESCENT LAMP (PARALLEL COMPENSATED) - MAX | 1105 VA |
| NUMBER OF CONTACTS (CHANGE-OVER CONTACTS) | 0 |
| NUMBER OF CONTACTS (NORMALLY CLOSED CONTACTS) | 0 |
| NUMBER OF CONTACTS (NORMALLY OPEN CONTACTS) | 1 |
| RATED OPERATIONAL CURRENT FOR SPECIFIED HEAT DISSIPATION (IN) | 16 A |
| RATED SWITCH CURRENT | 16 A |
| EQUIPMENT HEAT DISSIPATION, CURRENT-DEPENDENT | 1.5 W |
| SUPPLY VOLTAGE - MAX | 250 V |
| SUPPLY VOLTAGE - MIN | 24 V |
| SWITCHING CURRENT (COS PHI = 0.6) - MAX | 24 A |
| WIDTH IN NUMBER OF MODULAR SPACINGS | 1 |

| | |
|--------------------------|---|
| | eaton-3d-drawing-z-s230-scha2.jpg |
| | eaton-wiring-diagram-z-s-1te.jpg |
| | eaton-dimensions-mas-z-s230.jpg |
| | Mas Z S230 |
| | eaton-mcb-dimensions-122x112.eps |
| | Z S230 Scha2 122I166 |
| | eaton-impulse-relays-3d-models-z-s-relay-1s.stp |
| | eaton-impulse-relays-drawings-z-s-relay-1s.dwg |
| MCAD MODEL | eaton-cadenas-path-z s z dst-z s relay 1s.3db |
| | eaton-cadenas-front view-z s relay 1s front.pra |
| | eaton-cadenas-side view-z s relay 1s side.pra |
| SCHEMATY POŁĄCZEŃ | Z S 1TE |

| | |
|-------------------------------|---------------------------|
| BUILT-IN DEPTH | 60 mm |
| OPERATING MODE | Manual operation possible |
| CONTROL VOLTAGE 2 TYPE | AC |
| VOLTAGE TYPE | AC |
| FUNCTIONS | Mechanical switch |

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATA:



Eaton Corporation plc
Eaton House
30 Pembroke Road
Dublin 4, Irlandia
Eaton.com

© 2025 Eaton. Wszelkie
prawa zastrzeżone.

Eaton jest zarejestrowanym
znakiem towarowym.

Wszystkie inne znaki towarowe są
własnością odpowiednich firm.

Follow us on social media to get the latest
product and support information.

