# Specyfikacje




## Eaton 248389

Z-MS-0,16/2. Motor-Protective Circuit-Breakers, 0,1 - 0,16A, 2p

| Specyfikacje ogólne | |
|---|---|
| **PRODUCT NAME** | Eaton Distribution parts |
| **CATALOG NUMBER** | 248389 |
| **EAN** | 4015082483890 |
| **PRODUCT LENGTH/DEPTH** | 80 mm |
| **PRODUCT HEIGHT** | 75 mm |
| **PRODUCT WIDTH** | 36 mm |
| **PRODUCT WEIGHT** | 0.244 kg |
| **COMPLIANCES** | RoHS conform |
| **MODEL CODE** | Z-MS-0,16/2 |

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## Specyfikacje produktu

| | |
|---|---|
| **ACTUATOR TYPE** | Rocker lever |
| **SWITCH OFF TECHNIQUE** | Magnetic |
| **ADJUSTMENT RANGE SHORT-TERM DELAYED SHORT-CIRCUIT RELEASE - MIN** | 1.3 A |
| **ADJUSTMENT RANGE UNDELAYED SHORT-CIRCUIT RELEASE - MAX** | 1.7 A |
| **ADJUSTMENT RANGE UNDELAYED SHORT-CIRCUIT RELEASE - MIN** | 1.3 A |
| **HEAT DISSIPATION PER POLE, CURRENT-DEPENDENT** | 2.55 W |
| **OVERLOAD RELEASE CURRENT SETTING - MAX** | 0.16 A |
| **OVERLOAD RELEASE CURRENT SETTING - MIN** | 0.1 A |
| **RATED OPERATING POWER AT AC-3, 400 V** | 0.06 kW |
| **RATED OPERATING VOLTAGE (UE) - MAX** | 400 V |
| **RATED OPERATING VOLTAGE (UE) - MIN** | 400 V |
| **RATED OPERATIONAL CURRENT FOR SPECIFIED HEAT DISSIPATION (IN)** | 0.16 A |
| **RATED SHORT-CIRCUIT BREAKING CAPACITY AT 400 V AC** | 10 kA |
| **RATED UNINTERRUPTED CURRENT (IU)** | 0.16 A |
| **AMBIENT OPERATING TEMPERATURE - MAX** | 50 °C |
| **AMBIENT OPERATING TEMPERATURE - MIN** | -25 °C |
| **FITTED WITH:** | Thermal protection |
| **DEGREE OF PROTECTION** | IP20 |
| **EQUIPMENT HEAT DISSIPATION, CURRENT-DEPENDENT** | 5.1 W |
| **DEVICE CONSTRUCTION** | Complete device in housing |
| **ELECTRICAL CONNECTION TYPE OF MAIN CIRCUIT** | Screw connection |
| **NUMBER OF POLES** | Two-pole |

## Do pobrania

| | |
|---|---|
| DEKLARACJE ZGODNOŚCI | eaton-distribution-parts-declaration-of-conformity-eu250440en.pdf |
| MODELE MCAD | eaton-adjustable-non-selective-universal-mcb-mcad-drawings-z-ms-2p.dwg<br>eaton-adjustable-non-selective-universal-mcb-mcad-3d-models-z-ms-2p.stp |
| RYSUNKI | eaton-dimensions-mas-ms7.jpg<br>eaton-wiring-diagram-ms7-2p.jpg |

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|---|---|
| **NAZWA PROJEKTU:** | |
| **NUMER PROJEKTU:** | |
| **PRZYGOTOWANE PRZEZ:** | |
| **DATA:** | |

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Najnowsze informacje o produktach i wsparciu znajdują się na naszych mediach społecznościowych.