# Specyfikacje







## Eaton EP-501071

GVK-16/3P-3TE, GVK busbar fork, 3-phase, L1 - L2 - L3, shortenable version, end caps not included, 1 meter, 16 mm²

| General specifications | |
|---|---|
| **PRODUCT NAME** | Eaton Moeller series busbar |
| **CATALOG NUMBER** | EP-501071 |
| **EAN** | 9010653035152 |
| **PRODUCT LENGTH/DEPTH** | 1016 mm |
| **PRODUCT HEIGHT** | 31 mm |
| **PRODUCT WIDTH** | 15.4 mm |
| **PRODUCT WEIGHT** | 0.613 kg |
| **CERTIFICATIONS** | CE |
| **MODEL CODE** | GVK-16/3P-3TE |

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## Specyfikacje produktu

| | |
|---|---|
| **FEATURES** | Insulated |
| **ELECTRIC CONNECTION TYPE** | Fork |
| **CROSS SECTION** | 16 mm² |
| **NUMBER OF MODULAR SPACINGS** | 57 |
| **NUMBER OF PHASES** | 3 |
| **PITCH DIMENSIONS** | 17.8 mm |
| **RATED OPERATING VOLTAGE (UE) - MAX** | 415 V |
| **RATED SURGE VOLTAGE** | 4 KV |
| **RATED UNINTERRUPTED CURRENT (IU)** | 80 A |
| **RATED SHORT-TIME WITHSTAND CURRENT (ICW)** | 0 kA |
| **NUMBER OF POLES** | Three-pole |
| **COLOR** | Grey |
| **RATED CONDITIONAL SHORT-CIRCUIT CURRENT (IQ)** | 25 kA |
| **SUITABLE FOR** | 19 devices |

## Do pobrania

| | |
|---|---|
| CHARACTERISTIC CURVE | 1220DIA-20 1220DIA-19 |
| DEKLARACJE ZGODNOŚCI | eaton-busbar-declaration-of-conformity-eu250282en.pdf |
| MODELE MCAD | eaton-gvk_163p_3te-drawing.dwg<br>eaton-gvk_163p_3te-3d-model.stp |
| RYSUNKI | eaton-manually-operated-switches-with-automatic-trip-miniature-circuit-breakers-dimensions-1220dim-113.eps<br>eaton-manually-operated-switches-with-automatic-trip-miniature-circuit-breakers-dimensions-1220dim-118.eps |

| | |
|---|---|
| **PROJECT NAME:** | |
| **PROJECT NUMBER:** | |
| **PREPARED BY:** | |
| **DATA:** | |

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