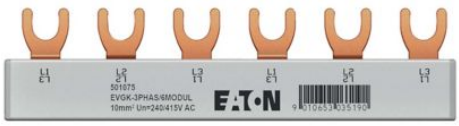
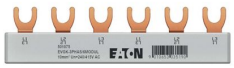
Specyfikacje







Eaton EP-501075

EVGK-3PHAS/6MODUL, EVGK busbar fork, 3-phase, L1 - L2 - L3, shortenable version with end caps included, 6 module units, 10 mm²

General specifications	
PRODUCT NAME	Eaton Moeller series busbar
CATALOG NUMBER	EP-501075
EAN	9010653035190
PRODUCT LENGTH/DEPTH	106 mm
PRODUCT HEIGHT	28.5 mm
PRODUCT WIDTH	15 mm
PRODUCT WEIGHT	0.036 kg
CERTIFICATIONS	CE
MODEL CODE	EVGK-3PHAS/6MODUL

Powering Business Worldwide

Specyfikacje produktu

FEATURES	Insulated Can be cut to size
ELECTRIC CONNECTION TYPE	Fork
CROSS SECTION	10 mm²
NUMBER OF MODULAR SPACINGS	6
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)	63 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	2 devices

Do pobrania

CHARACTERISTIC CURVE	1220DIA-19 1220DIA-20
DEKLARACJE ZGODNOŚCI	eaton-busbar-declaration-of-conformity-eu250282en.pdf
MODELE MCAD	DA-CS-evgk_3phas6modul DA-CD-evgk_3phas6modul eaton-gvk_163p_3te-3d-model.stp eaton-gvk_163p_3te-drawing.dwg
RYSUNKI	eaton-manually-operated-switches-with-automatic-trip-miniature-circuit-breakers-dimensions-1220dim-113.eps eaton-manually-operated-switches-with-automatic-trip-miniature-circuit-breakers-dimensions-1220dim-122.eps

PROJECT NAME:	
PROJECT NUMBER:	
PREPARED BY:	
DATA:	

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