Характеристики



Фото репрезентативне





Eaton 276268

Main load disconnector Switch with isolation function, highly wear resistant contacts and classified for the use in rail rolling stock, 240/415 V, 32 A, 3P

Загальні характеристики	
PRODUCT NAME	Eaton Moeller series IS Disconnector
CATALOG NUMBER	276268
EAN	4015082762681
PRODUCT LENGTH/DEPTH	60 mm
PRODUCT HEIGHT	80 mm
PRODUCT WIDTH	53.1 mm
PRODUCT WEIGHT	0.305 kg
COMPLIANCES	RoHS conform
CERTIFICATIONS	EN45545-2 IEC 61373
MODEL CODE	IS-32/3

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Характеристики продукту

DEGREE OF PROTECTION	IP40 IP10
TERMINALS	Lift terminal
EQUIPMENT HEAT DISSIPATION, CURRENT-DEPENDENT	1.6 W
IMPRINT/INDICATION	Symbol "arrows"
LAMP SOCKET	Other
AMBIENT OPERATING TEMPERATURE - MAX	75 °C
AMBIENT OPERATING TEMPERATURE - MIN	-35 °C
BUILT-IN DEPTH	69.5 mm
HEAT DISSIPATION CAPACITY	0 W
HEAT DISSIPATION PER POLE, CURRENT-DEPENDENT	1.3 W
NUMBER OF CONTACTS (CHANGE-OVER CONTACTS)	0
NUMBER OF CONTACTS (NORMALLY CLOSED CONTACTS)	3
AMPERAGE RATING	32 A
COLOR CALOTTE	Other
SWITCH TYPE	Other
RATED SHORT-TIME WITHSTAND CURRENT (ICW)	1 kA
VOLTAGE TYPE	AC
LAMP TYPE	Other
TYPE	IS. Main load disconnector switch
APPLICATION	Switchgear for industrial and advanced commercial applications
NUMBER OF CONTACTS (NORMALLY OPEN CONTACTS)	3
RATED OPERATIONAL CURRENT FOR SPECIFIED HEAT DISSIPATION (IN)	32 A
RATED OPERATIONAL VOLTAGE (UE) - MAX	415 V
RATED SWITCHING CAPACITY	12.5 kA
STATIC HEAT	0 W

Ресурси

MCAD MODEL	eaton-main-load-disconnector-switch-mcad-3d-models-is-3p.stp eaton-main-load-disconnector-switch-mcad-drawings-is-3p.dwg
КРЕСЛЕННЯ	eaton-dimensions-mas-is.jpg

DISSIPATION, NON-CURRENT-DEPENDENT	
VOLTAGE RATING - MIN	240 V
WIDTH IN NUMBER OF MODULAR SPACINGS	3
NUMBER OF POLES	Three-pole

НАЗВА ПРОЕКТУ:	
НОМЕР ПРОЕКТУ:	
ПІДГОТУВАВ:	
ДАТА:	

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