Specifications

Eaton 105862

Eaton Moeller® series CI-K Insulated enclosure, HxWxD=240x160x96mm, for P3, NA type

General Specifications	
PRODUCT NAME	Eaton Moeller® series CI-K Insulated enclosure
CATALOG NUMBER	105862
PRODUCT LENGTH/DEPTH	96 mm
PRODUCT HEIGHT	240 mm
PRODUCT WIDTH	160 mm
PRODUCT WEIGHT	0.75 kg
COMPLIANCES	CE
EAN	4015081056392
MODEL CODE	CI-K4-P3-NA



with an additional PE
clamp
Insulated enclosure
Not applicable.
Is the panel builder's responsibility. The specifications for the switchgear must be observed.
Is the panel builder's responsibility. The specifications for the switchgear must be observed.
The device meets the requirements, provided the information in the instruction leaflet (IL) is observed.
Meets the product standard's requirements.
Does not apply, since the
entire switchgear needs to be evaluated.
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entire switchgear needs to be evaluated. Does not apply, since the entire switchgear needs to
entire switchgear needs to be evaluated. Does not apply, since the entire switchgear needs to be evaluated. Meets the product

Resources	
BROCHURES	Brochure - Cl-K small enclosures
ECAD MODEL	DA-CE-ETN.CI-K4-P3-NA
INSTALLATION INSTRUCTIONS	eaton-rotary-switches-p3-63-p3-80-p3-100-cam-switch-disconnector-p3-instruction-leaflet-il03801010z.pdf

10.5 PROTECTION AGAINST ELECTRIC SHOCK	Does not apply, since the entire switchgear needs to be evaluated.
10.6 INCORPORATION OF SWITCHING DEVICES AND COMPONENTS	Does not apply, since the entire switchgear needs to be evaluated.
10.7 INTERNAL ELECTRICAL CIRCUITS AND CONNECTIONS	ls the panel builder's responsibility.
10.8 CONNECTIONS FOR EXTERNAL CONDUCTORS	ls the panel builder's responsibility.
10.9.2 POWER- FREQUENCY ELECTRIC STRENGTH	ls the panel builder's responsibility.
10.9.3 IMPULSE WITHSTAND VOLTAGE	ls the panel builder's responsibility.
10.9.4 TESTING OF ENCLOSURES MADE OF INSULATING MATERIAL	ls the panel builder's responsibility.
ENCLOSURE MATERIAL	Plastic
EQUIPMENT HEAT DISSIPATION, CURRENT- DEPENDENT PVID	0 W
HEAT DISSIPATION CAPACITY PDISS	0 W
HEAT DISSIPATION PER POLE, CURRENT- DEPENDENT PVID	0 W
RATED OPERATIONAL CURRENT FOR SPECIFIED HEAT DISSIPATION (IN)	0 A
STATIC HEAT DISSIPATION, NON- CURRENT-DEPENDENT PVS	0 W
DEGREE OF PROTECTION	NEMA 12 IP65
MODEL	Surface mounting

PROJECT NAME:	
PROJECT NUMBER:	
PREPARED BY:	
DATE:	



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