

Bowden cables, L=1000mm



Part no. NZM-XBZ1000
281587
EL Number 4359006
(Norway)

General specifications		
Product name		Eaton Moeller series NZM mounting accessory
Part no.		NZM-XBZ1000
EAN		4015082815875
Product Length/Depth		200 millimetre
Product height		50 millimetre
Product width		200 millimetre
Product weight		0.138 kilogram
Compliances		UL/CSA IEC RoHS conform
Certifications		UL listed UL (File No. E140305) UL (Category Control Number DIHS) CSA-C22.2 No. 5-09 CSA (Class No. 1437-01) IEC60947 CSA certified CSA (File No. 22086) UL489 CE marking
Product Tradename		NZM
Product Type		Accessories
Product Sub Type		Mounting accessory
Delivery program		
Type		Accessory. Mechanical interlock
Accessory/spare part type		Other
Special features		For mechanical interlocking of (door coupling) rotary handles
Frame		NZM1/2/3/4
Used with		NZM1(-4), PN1(-4), N(S)1(-4) PN2 PN2-4 PN1 NS1 NZM2(-4), PN2(-4), N(S)2(-4) NZM4-4 PN1-4 N2 N3-4 NZM3(-4), PN3(-4), N(S)3(-4) N1 N4-4 NS3 NS4 NZM1-4 NZM2 PN3-4 N1-4 N3 N4 NS2 NZM1 NZM3 NZM4 NZM4(-4), N(S)4(-4) PN3 N2-4 NZM2-4 NZM3-4
Technical Data - Mechanical		
Special features		For mechanical interlocking of (door coupling) rotary handles
Design verification as per IEC/EN 61439		
10.2.2 Corrosion resistance		Meets the product standard's requirements.
10.2.3.1 Verification of thermal stability of enclosures		Meets the product standard's requirements.

10.2.3.2 Verification of resistance of insulating materials to normal heat			Meets the product standard's requirements.
10.2.3.3 Resist. of insul. mat. to abnormal heat/fire by internal elect. effects			Meets the product standard's requirements.
10.2.4 Resistance to ultra-violet (UV) radiation			Meets the product standard's requirements.
10.2.5 Lifting			Does not apply, since the entire switchgear needs to be evaluated.
10.2.6 Mechanical impact			Does not apply, since the entire switchgear needs to be evaluated.
10.2.7 Inscriptions			Meets the product standard's requirements.
10.3 Degree of protection of assemblies			Does not apply, since the entire switchgear needs to be evaluated.
10.4 Clearances and creepage distances			Meets the product standard's requirements.
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			Is the panel builder's responsibility.
10.8 Connections for external conductors			Is the panel builder's responsibility.
10.9.2 Power-frequency electric strength			Is the panel builder's responsibility.
10.9.3 Impulse withstand voltage			Is the panel builder's responsibility.
10.9.4 Testing of enclosures made of insulating material			Is the panel builder's responsibility.
10.10 Temperature rise			The panel builder is responsible for the temperature rise calculation. Eaton will provide heat dissipation data for the devices.
10.11 Short-circuit rating			Is the panel builder's responsibility. The specifications for the switchgear must be observed.
10.12 Electromagnetic compatibility			Is the panel builder's responsibility. The specifications for the switchgear must be observed.
10.13 Mechanical function			The device meets the requirements, provided the information in the instruction leaflet (IL) is observed.

Technical data ETIM 9.0

Low-voltage industrial components (EG000017) / Mechanic interlock for switch (EC001044)			
Electric engineering, automation, process control engineering / Low-voltage switch technology / Component for low-voltage switching technology / Mechanic interlock for switch (ecl@ss13-27-37-13-03 [AKN341018])			
Auxiliary contacts, extendable			No
Number of contacts as normally closed contact			
Number of contacts as normally open contact			