Terminal cover, knockout, 3p



Part no. NZM3-XKSFA 104642

Product range Part no. Part no. Part no. Part no. Product LengthDepth Product LengthDepthDepth Product LengthDepth Product LengthDepthDepth Product LengthDepthDepth Product LengthDepthDepth Product LengthDe	General specifications	
FCAN	Product name	Eaton Moeller series NZM connection type
Product Length/Depth Product height Product wight Compliances Product wight Compliances ULGSA IEG Rotts conform Product Tradername Product Type Product Sub Type Compress Product Sub Type Produc	Part no.	NZM3-XKSFA
Product veided Product veided Product veided Product veided Product veided Product Tradename Product Tradename Product Trage Product Trage Product Sub Type Pro	EAN	4015081044528
Product width Product weight Complances Product Tradename Product Tradename Product Type Product Type Product Sta' Type	Product Length/Depth	82 millimetre
Product Tradename Product Tradename Product Tradename Product Tradename Product Sub Type Pr	Product height	30 millimetre
Compliances	Product width	137 millimetre
Product Tradename Type Delivery program Type Accessary Terminal Cover	Product weight	0.116 kilogram
Product Type Product Sub Type Delivery program Type Accessory Terminal cover Number of poles Three-pole Frame NZMS Design verification as per IEC/EN 61439 10.22 Corrosion resistance 10.2.31 Verification of thermal stability of enclosures 10.2.32 Verification of resistance of insulating materials to normal heat 10.2.32 Posits of insul. mat. to abnormal heat/fire by internal elect. effects 10.2.4 Resistance to ultra-violet (UV) radiation 10.2.5 Lifting 10.2.5 Lifting 10.2.6 Meats the product standard's requirements. 10.2.6 Meats the product standard's requirements. 10.2.7 Internal electrical circuits and connections 10.3.8 Degree of protection of assemblies 10.4 Resistance to ultra-violet (UV) radiation 10.5 Protection against electric stock 10.6 Recorporation of switching devices and components 10.8 Degree of protection of assemblies 10.9 Des not apply, since the entrice switchgear needs to be evaluated. 10.4 Decreaments and creapege distances 10.5 Protection against electric shock 10.6 Incorporation of switching devices and components 10.7 Internal electrical circuits and connections 10.8 Connections for external conductors 10.9 Connections for external conductors 10.9 Recorporation of switching devices and components 10.7 Internal electrical circuits and connections 10.8 Recorporation of switching devices and components 10.9 Internal electrical circuits and connections 10.8 Interpretation against electric shock 10.9 Recorporation of switching devices and components 10.9 Internal electrical circuits and connections 10.1 Internal electrical circuits and connections 10.1 Internal electrical circuits and	Compliances	IEC
Product Sub Type Delivery program Type Accessory Terminal cover Number of poles Frame NZM3 Design verification as per IEC/EN 61439 10.2.2 Corrosion resistance Meets the product standard's requirements. 10.2.3.1 Verification of themal stability of enclosures 10.2.3.2 Verification of resistance of insulating materials to normal heat 10.2.3.2 Verification of resistance of insulating materials to normal heat 10.2.3.2 Sessis. of insul. mat. to abnormal heat/fire by internal elect. effects 10.2.4 Resistance to ultra-violet (UV) radiation 10.2.5 Resistance to ultra-violet (UV) radiation 10.2.5 Resistance to ultra-violet (UV) radiation 10.2.5 Meets the product standard's requirements. 10.2.6 Mechanical impact 10.2.7 Internal electric deports of the product standard's requirements. 10.3.1 Degree of protection of assemblies 10.4 Clearances and craepage distances 10.5 Protection against electric shock 10.5 Protection against electric shock 10.5 Recorporation of switching devices and connections 10.5 Recorporation of switching devices and connections 10.5 Protection against electric shock 10.5 Recorporation of switching devices and connections 10.5 Protection against electric shock 10.5 Recorporation of switching devices and connections 10.5 Recorporation of switching devices and connections 10.5 Protection against electric shock 10.6 Recorporation of switching devices and connections 10.7 Internal electrical circuits and connections 10.8 Degree of protection of assemblies 10.9 Secondary sequirements. 10.9 Secondary	Product Tradename	NZM
Type	Product Type	Accessories
Number of poles Frame NZMS Used with NZMSI 4, PN3(-4),	Product Sub Type	Connection type
Number of poles Frame Used with Design verification as per IEC/EN 61439 10.2.2 Corrosion resistance 10.2.3.1 Verification of termal stability of enclosures 10.2.3.2 Verification of resistance of insulating materials to normal heat 10.2.3.2 Verification of resistance of ultra-violet (IV) radiation 10.2.4 Resistance to ultra-violet (IV) radiation 10.2.5 Lifting 10.2.5 Lifting 10.2.5 Lifting 10.2.5 Lifting 10.2.6 Machanical impact 10.3.0 Egree of protection of assemblies 10.3.0 Egree of protection of assemblies 10.4 Glearances and treepage distances 10.5 Protection against electric shock 10.5 Protection against electric shock 10.6 Incorporation of switching devices and components 10.7 Internal electrical circuits and components 10.8 Comections for external conductors 10.9 Internal electrical circuits and components 10.9 Internal electrical circuits and compon	Delivery program	
NZM3 NZM3(-4), PNS(-4), N(S)3(-4)	Туре	
Design verification as per IEC/EN 61439 10.22 Corrosion resistance 10.23.1 Verification of thermal stability of enclosures 10.23.2 Verification of resistance of insulating materials to normal heat 10.23.3 Resist of insul. mat. to abnormal heat/fire by internal elect effects 10.23.3 Resist of insul. mat. to abnormal heat/fire by internal elect effects 10.24 Resistance to ultra-violet (UV) radiation 10.25 Lifting 10.26 Mechanical impact 10.27 Inscriptions 10.30 Regree of protection of assemblies 10.31 Sugree of protection of assemblies 10.40 Clearances and creepage distances 10.50 Protection against electric stock 10.50 Protection against electric stock 10.50 Protection of swritching devices and components 10.60 Incorporation of swritching devices and components 10.71 Internal electrical circuits and connections 10.82 Power-frequency electric strength 10.93 Power-frequency electric strength 10.94 Testing of enclosures made of insulating material 10.95 Temperature rise 10.96 Temperature rise 10.91 Temperature rise 10.91 Temperature rise 10.91 Temperature rise 10.92 Power-frequency electric strength 10.93 Temperature rise 10.94 Testing of enclosures made of insulating material 10.10 Temperature rise 10.11 Short-circuit rating 10.12 Electromagnetic compatibility 10.15 the panel builder's responsibility. 10.16 Incorporation of swritching devices and components 10.17 Internal electrical circuits and connections 10.18 the panel builder's responsibility. 10.29 Power-frequency electric strength 10.30 Temperature rise 10.40 Temperature rise 10.50 Temperature rise possibility. 10.50 Temperature rise 10.50 Temperature rise possibility. 10.50 Temperature rise 10.50 Temperature rise possibility. 10.50 Temperature rise possibility. 10.50 Temperature rise calculation. Eaton will provide heat dissipation data for the devices. 10.51 Temperature rise possibility. The specifications for the switchgear must be observed	Number of poles	Three-pole
Design verification as per IEC/EN 61439 10.22 Corrosion resistance 10.2.3.1 Verification of thermal stability of enclosures 10.2.3.2 Verification of resistance of insulating materials to normal heat 10.2.3.3 Resist. of insul. mat. to abnormal heat/fire by internal elect. effects 10.2.4 Resistance to ultra-violet (IUV) radiation 10.2.5 Lifting 10.2.6 Machanical impact 10.2.7 Inscriptions 10.3.1 Degree of protection of assemblies 10.4.1 Clearances and creepage distances 10.4.2 Clearances and creepage distances 10.5 Protection against electric shock 10.6 Incorporation of switching devices and components 10.7 Internal electrical circuits and connections 10.8 Connections for external conductors 10.9.3 Depree of protection for sesting of enclosures made of insulating material 10.9.4 Testing of enclosures made of insulating material 10.9.1 Temperature rise 10.9.1 Electromagnetic compatibility 10.10 Temperature rise 10.11 Short-circuit rating 10.12 Electromagnetic compatibility 10.13 Mechanical function 10.14 Electromagnetic compatibility 10.15 Protection against electric strength 10.16 Incorporation of switching devices and components 10.17 Internal electrical circuits and connections 10.18 Incorporation of switching devices and components 10.19 Internal electrical conductors 10.20 Internal electrical conductors 10.3 Internal electrical conductors 10.4 Clearances and electrical conductors 10.5 Protection against electric strength 10.6 Incorporation of switching devices and components 10.7 Internal electrical circuits and connections 10.8 Internal electrical circuits and connections 10.9 Internal electrical circuits and connections 10.10 Internal electrical circuits and connections 10.11 Short-circuit rating 10.12 Internal electrical circuits and connections 10.13 Mechanical	Frame	NZM3
10.2.2 Corrosion resistance 10.2.3 I Verification of thermal stability of enclosures 10.2.3 I Verification of thermal stability of enclosures 10.2.3 Resistance of insulating materials to normal heat 10.2.3 Resistance to ultra-violet (UV) radiation 10.2.4 Resistance to ultra-violet (UV) radiation 10.2.5 Lifting 10.2.6 Mechanical impact 10.2.6 Mechanical impact 10.2.7 Inscriptions 10.3 Degree of protection of assemblies 10.4 Clearances and creepage distances 10.4 Clearances and creepage distances 10.5 Protection against electric shock 10.6 Incorporation of switching devices and components 10.7 Internal electrical circuits and connections 10.8 Connections for external conductors 10.9 Power-frequency electric strength 10.9.3 Impulse withstand voltage 10.9.4 Testing of enclosures made of insulating material 10.9.1 Temperature rise 10.9.3 Reperature rise 10.9.4 Testing of enclosures made of insulating material 10.10 Tomperature rise 10.1.1 Short-circuit rating 10.1.2 Mechanical function 10.1.3 Mechanical function 10.1.3 Mechanical function	Used with	NZM3(-4), PN3(-4), N(S)3(-4)
Meets the product standard's requirements. 10.2.3 Resist of insul. mat. to abnormal heat/fire by internal elect. effects 10.2.4 Resistance to ultra-violet (UV) radiation 10.2.5 Lifting 10.2.5 Lifting 10.2.6 Mechanical impact 10.2.7 Inscriptions 10.3 Degree of protection of assemblies 10.4 Clearances and creepage distances 10.5 Protection against electric shock 10.6 Incorporation of switching devices and components 10.7 Internal electrical circuits and connections 10.8 Connections for external conductors 10.9 Power-frequency electric strength 10.9.1 Testing of enclosures made of insulating material 10.10 Temperature rise 10.11 Short-circuit rating 10.13 Mechanical function Meets the product standard's requirements. Meets the product standard's requirements. Does not apply, since the entire switchgear needs to be evaluated. Meets the product standard's requirements. Does not apply, since the entire switchgear needs to be evaluated. Does not apply, since the entire switchgear needs to be evaluated. Does not apply, since the entire switchgear needs to be evaluated. Does not apply, since the entire switchgear needs to be evaluated. Does not apply, since the entire switchgear needs to be evaluated. Does not apply, since the entire switchgear needs to be evaluated. Does not apply, since the entire switchgear needs to be evaluated. Does not apply, since the entire switchgear needs to be evaluated. Is the panel builder's responsibility. Is the panel builder's responsibility. In 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.	Design verification as per IEC/EN 61439	
10.2.3 Verification of resistance of insulating materials to normal heat 10.2.3 Resist. of insul. mat. to abnormal heat/fire by internal elect. effects 10.2.4 Resistance to ultra-violet (UV) radiation 10.2.5 Lifting 10.2.6 Mechanical impact 10.2.7 Inscriptions 10.3 Degree of protection of assemblies 10.4 Clearances and creepage distances 10.4 Clearances and creepage distances 10.5 Protection against electric shock 10.5 Incorporation of switching devices and components 10.6 Incorporation of switching devices and components 10.7 Internal electrical circuits and connections 10.8 Connections for external conductors 10.9 Power-frequency electric strength 10.9.1 Resign of enclosures made of insulating material 10.9.2 Forticular training 10.9.3 Impulse withstand voltage 10.10 Temperature rise 10.11 Short-circuit rating 10.12 Electromagnetic compatibility 10.13 Mechanical function 10.13 Mechanical function	10.2.2 Corrosion resistance	Meets the product standard's requirements.
10.2.3. Resist. of insul. mat. to abnormal heat/fire by internal elect. effects 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. 10.9.2 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's responsibility. 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.	10.2.3.1 Verification of thermal stability of enclosures	Meets the product standard's requirements.
10.24 Resistance to ultra-violet (UV) radiation Meets the product standard's requirements. 10.25 Lifting Does not apply, since the entire switchgear needs to be evaluated. 10.27 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. 10.9.2 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 10.10 Temperature rise 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.	10.2.3.2 Verification of resistance of insulating materials to normal heat	Meets the product standard's requirements.
Does not apply, since the entire switchgear needs to be evaluated. 10.2.6 Mechanical impact 10.2.7 Inscriptions Meets the product standard's requirements. 10.3 Degree of protection of assemblies 10.4 Clearances and creepage distances 10.5 Protection against electric shock 10.6 Incorporation of switching devices and components 10.7 Internal electrical circuits and connections 10.8 Connections for external conductors 10.9.2 Power-frequency electric strength 10.9.3 Impulse withstand voltage 10.9.4 Testing of enclosures made of insulating material 10.10 Temperature rise 10.11 Short-circuit rating 10.12 Electromagnetic compatibility 10.13 Mechanical function 10.13 Mechanical function 10.20 Sourced. 10.13 Mechanical function 10.20 Sourced. 10.14 Electromegenetic compatibility 10.25 Lifting 10.26 Mechanical function 10.27 Inscriptions Meets the product standard's requirements. 10.29 Source the entire switchgear needs to be evaluated. 10.29 In a policy, since the entire switchgear needs to be evaluated. 10.20 Son tapply, since the entire switchgear needs to be evaluated. 10.20 Son tapply, since the entire switchgear needs to be evaluated. 10.20 Son tapply, since the entire switchgear needs to be evaluated. 10.20 Son tapply, since the entire switchgear needs to be evaluated. 10.21 Electromagnetic strength 10.22 Fortier and creepage distances 10.22 Fortier and creepage distances 10.23 In pulse withstand voltage 10.24 Electromagnetic compatibility 10.25 Electromagnetic compatibility 10.26 Fortier and creepage distances 10.27 Internal electric strength 10.28 Connections for the switchgear must be observed. 10.29 Fortier and creepage distances 10.29 Fortier and creepage distances 10.20 Fortier and creepage distances 10.20 Fortier and creepage distances 10.21 Electromagnetic compatibility 10.22 Electromagnetic compatibility 10.23 Fortier and creepage distances 10.24 Fortier and creepage distances 10.25 Fortier and creepage distances 10.25 Fortier and creepage distances 10.26	10.2.3.3 Resist. of insul. mat. to abnormal heat/fire by internal elect. effects	Meets the product standard's requirements.
10.2.6 Mechanical impact 10.2.7 Inscriptions Meets the product standard's requirements. 10.3 Degree of protection of assemblies 10.4 Clearances and creepage distances Meets the product standard's requirements. 10.5 Protection against electric shock 10.6 Incorporation of switching devices and components 10.7 Internal electrical circuits and connections 10.8 Connections for external conductors 10.9 Power-frequency electric strength 10.9.3 Impulse withstand voltage 10.9.4 Testing of enclosures made of insulating material 10.10 Temperature rise 10.11 Short-circuit rating 10.12 Electromagnetic compatibility 10.13 Mechanical function 10.13 Mechanical function 10.20 Senot apply, since the entire switchgear needs to be evaluated. 10.20 Does not apply, since the entire switchgear needs to be evaluated. 10.21 Senot apply, since the entire switchgear needs to be evaluated. 10.22 Power frequency electric strength 10.3 Is the panel builder's responsibility. 10.4 Testing of enclosures made of insulating material 10.5 Product standard's requirements. 10.6 Clearances and creepage distances 10.7 Internal electrical circuits and components 10.8 Connections for external conductors 10.9 Power-frequency electric strength 10.9 Is the panel builder's responsibility. 10.9 Is the panel builder's responsibility. 10.10 Temperature rise 10.11 Short-circuit rating 10.12 Electromagnetic compatibility 10.13 Mechanical function 10.13 Mechanical function 10.14 Gevice meets the requirements, provided the information in the instruction leaflet (IL) is observed.	10.2.4 Resistance to ultra-violet (UV) radiation	Meets the product standard's requirements.
10.27 Inscriptions 10.3 Degree of protection of assemblies 10.4 Clearances and creepage distances 10.5 Protection against electric shock 10.6 Incorporation of switching devices and components 10.7 Internal electrical circuits and connections 10.8 Connections for external conductors 10.9.2 Power-frequency electric strength 10.9.3 Impulse withstand voltage 10.10 Temperature rise 10.10 Temperature rise 10.11 Short-circuit rating 10.12 Electromagnetic compatibility 10.13 Mechanical function Meets the product standard's requirements. Does not apply, since the entire switchgear needs to be evaluated. Does not apply, since the entire switchgear needs to be evaluated. Is the panel builder's responsibility. In panel builder's responsibility. In panel builder's responsibility. In panel builder's responsibility. The specifications for the switchgear must be observed. In the panel builder's responsibility. The specifications for the switchgear must be observed. In the device meets the requirements, provided the information in the instruction leaflet (IL) is observed.	10.2.5 Lifting	Does not apply, since the entire switchgear needs to be evaluated.
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. 10.10 Temperature rise The panel builder's responsibility. 10.11 Short-circuit rating Is the panel builder is responsibility. The specifications for the switchgear must be observed. 10.12 Electromagnetic compatibility 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.	10.2.6 Mechanical impact	Does not apply, since the entire switchgear needs to be evaluated.
10.4 Clearances and creepage distances 10.5 Protection against electric shock 10.6 Incorporation of switching devices and components 10.7 Internal electrical circuits and connections 10.8 Connections for external conductors 10.9 Power-frequency electric strength 10.9.1 Testing of enclosures made of insulating material 10.10 Temperature rise 10.11 Short-circuit rating 10.12 Electromagnetic compatibility 10.13 Mechanical function Meets the product standard's requirements. Does not apply, since the entire switchgear needs to be evaluated. 10.5 Does not apply, since the entire switchgear needs to be evaluated. Is the panel builder's responsibility. Is the panel builder's responsibility. Is the panel builder's responsibility. Is the panel builder is responsibility. The specifications for the switchgear must be observed. Is the panel builder is responsibility. The specifications for the switchgear must be observed. Is the panel builder is responsibility. The specifications for the switchgear must be observed. The device meets the requirements, provided the information in the instruction leaflet (IL) is observed.	10.2.7 Inscriptions	Meets the product standard's requirements.
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. 10.9.4 Testing of enclosures made of insulating material Is the panel builder's responsibility. 10.10 Temperature rise The panel builder is responsibility. 10.11 Short-circuit rating Is the panel builder's responsibility. 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.	10.3 Degree of protection of assemblies	Does not apply, since the entire switchgear needs to be evaluated.
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 responsibile 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.	10.4 Clearances and creepage distances	Meets the product standard's requirements.
10.7 Internal electrical circuits and connections 10.8 Connections for external conductors 10.9.2 Power-frequency electric strength 10.9.3 Impulse withstand voltage 10.9.4 Testing of enclosures made of insulating material 10.10 Temperature rise 10.11 Short-circuit rating 10.12 Electromagnetic compatibility 10.13 Mechanical function 10.13 Mechanical function Is the panel builder's responsibility. Is the panel builder's responsibility. Is the panel builder's responsibility. Is the panel builder is responsibility. The panel builder is 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	10.5 Protection against electric shock	Does not apply, since the entire switchgear needs to be evaluated.
10.8 Connections for external conductors 10.9.2 Power-frequency electric strength 10.9.3 Impulse withstand voltage 10.9.4 Testing of enclosures made of insulating material 10.10 Temperature rise 10.11 Short-circuit rating 10.12 Electromagnetic compatibility 10.13 Mechanical function 10.13 Mechanical function 10.14 Steppen builder's responsibility. 11.15 Is the panel builder's responsibility. 12.16 The panel builder's responsibility. 13.17 The panel builder's responsibility. 14.18 The panel builder's responsibility. The specifications for the switchgear must be observed. 15.19 The panel builder's responsibility. The specifications for the switchgear must be observed. 16.19 The panel builder's responsibility. The specifications for the switchgear must be observed. 17.19 The panel builder's responsibility. The specifications for the switchgear must be observed. 18.10 The panel builder's responsibility. The specifications for the switchgear must be observed. 19.10 The device meets the requirements, provided the information in the instruction leaflet (ILL) is observed.	10.6 Incorporation of switching devices and components	Does not apply, since the entire switchgear needs to be evaluated.
10.9.2 Power-frequency electric strength 10.9.3 Impulse withstand voltage 10.9.4 Testing of enclosures made of insulating material 10.10 Temperature rise 10.11 Short-circuit rating 10.12 Electromagnetic compatibility 10.13 Mechanical function 10.13 Mechanical function Is the panel builder's responsibility. Is the panel builder is responsibility for the temperature rise calculation. Eaton will provide heat dissipation data for the devices. 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.	10.7 Internal electrical circuits and connections	Is the panel builder's responsibility.
10.9.3 Impulse withstand voltage 10.9.4 Testing of enclosures made of insulating material 10.10 Temperature rise 10.11 Short-circuit rating 10.12 Electromagnetic compatibility 10.13 Mechanical function 10.13 Mechanical function 10.14 Testing of enclosures made of insulating material 15 the panel builder's responsibility. 16 the panel builder's responsibility. The specifications for the switchgear must be observed. 17 the panel builder's responsibility. The specifications for the switchgear must be observed. 18 the panel builder's responsibility. The specifications for the switchgear must be observed. 19 the panel builder's responsibility. The specifications for the switchgear must be observed.	10.8 Connections for external conductors	Is the panel builder's responsibility.
10.9.4 Testing of enclosures made of insulating material 10.10 Temperature rise The panel builder's responsibility. 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.	10.9.2 Power-frequency electric strength	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.	10.9.3 Impulse withstand voltage	Is the panel builder's responsibility.
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.	10.9.4 Testing of enclosures made of insulating material	Is the panel builder's responsibility.
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.	10.10 Temperature rise	
observed. 10.13 Mechanical function The device meets the requirements, provided the information in the instruction leaflet (IL) is observed.	•	observed.
leaflet (IL) is observed.		observed.
Additional information		
	Additional information	

Technical data ETIM 9.0

 $Low-voltage\ industrial\ components\ (EG000017)\ /\ Phase\ separation\ plate\ for\ power\ circuit\ breaker\ (EC002035)$

Electric engineering, automation, process control engineering / Low-voltage switc [ACN959016])	h technology / Circuit breaker (LV < 1 kV) / Phase separation plate for circuit breaker (ecl@ss13-27-37-04-25
Model	Other