DATASHEET - ES-KMS1-T0

Key, KMS1, TO



Part no.	ES-KMS1-T0 231972
EL Number (Norway)	4356481

PractorFram Modellist seriest 25 Accessory KeyPartonExtend Modellist Sectors (Key Modellist)PartonSide SignaProduct length ModelSide SignaProduct sequenceSide Side Side Side Side Side Side Side		
ENAFolder Sign/Sign/Sign/Sign/Sign/Sign/Sign/Sign/	Product name	Eaton Moeller® series ES Accessory Key
Plackat LequipUppin Finalization Plackat Kengix Finalization Plackat Kengix Generation Plackat Kengix Generation Plackat Kengix Generation Plackat Kengix Generation Plackat Kengix Kengix Plackat Kengix Semix Kengix Plackat Kengix Neets Kengrolat standard's re	Part no.	ES-KMS1-T0
Product height 4 milimetre Product velopit 21 milimetre Product velopit 20 milimetre Damplances CE Product fundemen CE Product fundement CE	EAN	4015082319724
Product weight Disk lingum Product Version Disk lingum Product Takename Disk lingum Product Takename S Product Takename Key Product Takename Key Product Takename Key Product Takename Key Product Sak Type Key Disk Marketable Key Disk Marketable Key Disk Marketable Key Takename Key </td <td>Product Length/Depth</td> <td>47 millimetre</td>	Product Length/Depth	47 millimetre
Product weight 6 6 6 6 Conduct Yaneane 6 6 6 6 Product Yaneane 6 6 6 6 Product Sala Yaneane 6 <td< td=""><td>Product height</td><td>4 millimetre</td></td<>	Product height	4 millimetre
Compliances CE Product Targenama CE Product Targenama Cacessany Product Targenama Key Robust Sta Type Key Elobally Marketable Key Locking mechanism KS 1 fock mechanism: individual lock mechanism Ambient operating tamperature - min State Stat	Product width	21 millimetre
Product Tardemann ES Product Tardemann Accessory Product Sal Type Key Disbally Marketable Key Disbally Marketable Key Lacking mechanism Key Andem sperature - min Ambient operating tamperature - min Ambient operating tamperature - min Spera kary Ambient operating tamperature - min Spera kary Ambient operating tamperature - min Spera kary Read Galgabeta capacity Plass Spera kary Equipmentature - min Spera kary Ambient operating tamperature - min Spera kary Ambient operating tamperature - min Spera kary Read Galgabeta capacity Plass Spera kary Read Galgabet	Product weight	0.008 kilogram
Product Type Accessory Product Sub Type Koy Biobally Markatable Koy Biobally Markatable Koy Lacking mechanism Koll Tock mechanism: Individual lock mechanism Andient operating temperature - min Koll Tock mechanism: Individual lock mechanism Andient operating temperature - min Sore Koll Andient operating temperature - min Sore Koll Andient operating temperature - max Sore Koll Equipment heat dissipation, current-dependent Pvid OW Heat dissipation current dependent Pvid OW Rack doperational current for specified heat dissipation [min] OW Rack doperational current for specified heat dissipation [min] OW Rack doperational current for specified heat dissipation [min] Meter the product standard a requirements. Rack doperational current for specified heat dissipation [min] Meter the product standard a requirements. Rack doperational current for specified heat dissipation [min] Meter the product standard a requirements. Rack doperational current for specified heat dissipation [min] Meter the product standard a requirements. Rack doperational current for specified heat dissipation [min] Meter the product standard a requirements.	Compliances	CE
Product Sub Type Image: Sub Type Key Biobally Marketable Key Kes Excling mechanism Kes Kes Type Sub Sub Sub Kes mechanism: individual lock mechanism: individual	Product Tradename	ES
Biblobily Markatable Yes Locking mechanism Koll Sick mechanism: individual lock mechanism:	Product Type	Accessory
Locking mechanism KMS 1 lock mechanism: individual lock mechanism Type Sare key Ambient operating temperature - min -25 °C Ambient operating temperature - max -25 °C Equipment hest dissipation, current-dependent Pvid -00 °C Fead dissipation paperole, current-dependent Pvid -00 °C Rated operating temperature - max -00 °C Equipment hest dissipation, current-dependent Pvid -00 °C Rated operating temperature - max -00 °C Equipment hest dissipation, current-dependent Pvid -00 °C Rated operating the dus dissipation floh -00 °C Static heat dissipation, non- current dependent Pvid -00 °C Rated operating the non-statistance of insulating materials to normal heat -00 °C 102.23 Verification of thermal stability of enclosures Meets the product standard's requirements. 102.24 Verification of thermal stability of enclosures Meets the product standard's requirements. 102.24 Verification of thermal stability of enclosures Meets the product standard's requirements. 102.24 Verification of assemblies -00 constangly, since the entire switchgear needs to be evaluated. 102.24 Verification di masemblies -00 con	Product Sub Type	Key
Type Same key Ambient operating temperature - min -35 °C Ambient operating temperature - max 50 °C Equipment heat dissipation, curvent dependent Pvid 0 W Heat dissipation operatory dependent Pvid 0 W Read deperational curvent operatory dependent Pvid 0 W 102.22 Corrisoin resistance 0 W 102.3.1 Verification of thermal stability of encleavers 0 W 102.3.2 Verification of thermal stability of encleavers 0 Keets the product standard's requirements. 102.3.2 Verification of thermal stability of encleavers 0 Keets the product standard's requirements. 102.3.2 Verification of thermal stability of encleavers 0 Keets the product standard's requirements. 102.3.2 Verification of thermal stability of encleavers 0 Keets the product standard's requirements. 102.3.2 Verification of averality material beact differs 0 Keets the product standard's requirements. 102.3.2 Verification of averality devices and components 0 Keets the product standard's requirements. 10	Globally Marketable	Yes
Type Same key Ambient operating temperature - min -35 °C Ambient operating temperature - max 50 °C Equipment heat dissipation, curvent dependent Pvid 0 W Heat dissipation operatory dependent Pvid 0 W Read deperational curvent operatory dependent Pvid 0 W 102.22 Corrisoin resistance 0 W 102.3.1 Verification of thermal stability of encleavers 0 W 102.3.2 Verification of thermal stability of encleavers 0 Keets the product standard's requirements. 102.3.2 Verification of thermal stability of encleavers 0 Keets the product standard's requirements. 102.3.2 Verification of thermal stability of encleavers 0 Keets the product standard's requirements. 102.3.2 Verification of thermal stability of encleavers 0 Keets the product standard's requirements. 102.3.2 Verification of averality material beact differs 0 Keets the product standard's requirements. 102.3.2 Verification of averality devices and components 0 Keets the product standard's requirements. 10		
Ambient operating temperature - min -25 °C Ambient operating temperature - max 50 °C Equipment heat dissipation, current-dependent Pvid 0 W Heat dissipation current dependent Pvid 0 W Heat dissipation current for specified heat dissipation (In) 0 A Static heat dissipation, current-dependent Pvid 0 W Rated operational current for specified heat dissipation (In) 0 A Static heat dissipation, nor-current-dependent Pvid 0 W 102.2 Corrisoin resistance 0 W 102.3 Verification of thermal stability of enclosures Meets the product standard's requirements. 102.3.2 Verification of thermal stability of enclosures Meets the product standard's requirements. 102.3.2 Verification of thermal stability of enclosures Meets the product standard's requirements. 102.3.2 Verification of thermal stability of enclosures Meets the product standard's requirements. 102.3.2 Verification of thermal stability of enclosures Meets the product standard's requirements. 102.3.2 Verification of thermal stability of enclosures Meets the product standard's requirements. 102.3.2 Verification of assemblies Does not apply, since the entrie switchgear needs to be evaluated. 102.4 Defances and creepage distances Desen capply, since the entrie	Locking mechanism	KMS 1 lock mechanism: individual lock mechanism
Ambient operating temperature - min -25 °C Ambient operating temperature - max 50 °C Equipment heat dissipation, current-dependent Pvid 0 W Heat dissipation current dependent Pvid 0 W Heat dissipation current for specified heat dissipation (In) 0 A Static heat dissipation, current-dependent Pvid 0 W Rated operational current for specified heat dissipation (In) 0 A Static heat dissipation, nor-current-dependent Pvid 0 W 102.2 Corrisoin resistance 0 W 102.3 Verification of thermal stability of enclosures Meets the product standard's requirements. 102.3.2 Verification of thermal stability of enclosures Meets the product standard's requirements. 102.3.2 Verification of thermal stability of enclosures Meets the product standard's requirements. 102.3.2 Verification of thermal stability of enclosures Meets the product standard's requirements. 102.3.2 Verification of thermal stability of enclosures Meets the product standard's requirements. 102.3.2 Verification of thermal stability of enclosures Meets the product standard's requirements. 102.3.2 Verification of assemblies Does not apply, since the entrie switchgear needs to be evaluated. 102.4 Defances and creepage distances Desen capply, since the entrie		
Ambient operating temperature - max 50 °C Equipment heat dissipation, current-dependent Pvid 60 °C Heat dissipation, current-dependent Pvid 0 °V Heat dissipation capacity Pdiss 0 °V Rated operational current opendent Pvid 0 °V Static heat dissipation, non-current-dependent Pva 0 °V 102.2 Corrosion resistance 0 °V 102.2 Corrosion resistance of insulting materials to normal heat 0 °V 102.3.1 Verification of thermal stability of enclosures 0 °V 102.3.2 Verification of resistance of insulting materials to normal heat Meets the product standard's requirements. 102.3.2 Verification of resistance of insulting materials to normal heat Meets the product standard's requirements. 102.4 Desistance to ultra-violet (UV) reliation Meets the product standard's requirements. 102.4 Desistance to ultra-violet (UV) reliation Meets the product standard's requirements. 102.5 Urification Dese not apply, since the entire switchgear needs to be evaluated. 102.6 Mechanical impact Des 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 of assemblies Des not app	Туре	Spare key
Ambient operating temperature - max 50 °C Equipment heat dissipation, current-dependent Pvid 60 °C Heat dissipation, current-dependent Pvid 0 °V Heat dissipation capacity Pdiss 0 °V Rated operational current opendent Pvid 0 °V Static heat dissipation, non-current-dependent Pva 0 °V 102.2 Corrosion resistance 0 °V 102.2 Corrosion resistance of insulting materials to normal heat 0 °V 102.3.1 Verification of thermal stability of enclosures 0 °V 102.3.2 Verification of resistance of insulting materials to normal heat Meets the product standard's requirements. 102.3.2 Verification of resistance of insulting materials to normal heat Meets the product standard's requirements. 102.4 Desistance to ultra-violet (UV) reliation Meets the product standard's requirements. 102.4 Desistance to ultra-violet (UV) reliation Meets the product standard's requirements. 102.5 Urification Dese not apply, since the entire switchgear needs to be evaluated. 102.6 Mechanical impact Des 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 of assemblies Des not app		
Equipment heat dissipation, current-dependent PvidoverHeat dissipation capacity Pdiss0WHeat dissipation capacity Pdiss0WRated operational current for specified heat dissipation (In)0WStatic heat dissipation, non-current-dependent Pvid0W102.2 Corrosion resistance0W102.2.3 I Verification of themal stability of enclosuresMeets the product standard's requirements.102.3.3 Verification of resistance of insulating materials to normal heatMeets the product standard's requirements.102.3.4 Verification of resistance of insulating materials to normal heatMeets the product standard's requirements.102.3.8 pasies.to finsul. mat. to abnormal heat/fire by internal elect. effectsMeets the product standard's requirements.102.4 Resistance to ultra-violet (UV) radiationMeets the product standard's requirements.102.5 LiftingDoes not apply, since the entire switchgear needs to be evaluated.102.6 Mechanical impactDoes not apply, since the entire switchgear needs to be evaluated.10.4 Clearances and creepage distancesMeets the product standard's requirements.10.5 Protection against electric shockDoes not apply, since the entire switchgear needs to be evaluated.10.6 Incorporation of switching devices and componentsMeets the product standard's requirements.10.7 Internal electric dircuits and connectionsMeets the product standard's requirements.10.8 Connections for external conductorsMeets the product standard's requirements.10.8 Connections for external conductorsMeets the product standard's requirements.10.8 Incorpora	Ambient operating temperature - min	-25 °C
Heat dissipation capacity Pdiss Massipation prole, current-dependent Pvid Massipation Prol, current-d	Ambient operating temperature - max	50 °C
Heat dissipation capacity Pdiss Massipation prole, current-dependent Pvid Massipation Prol, current-d		
Heat dissipation per pole, current-dependent Pvid V Rated operational current for specified heat dissipation (In) OA Static heat dissipation, non-current-dependent Pvs OW 102.22 Corosion resistance OW 102.23.1 Verification of thermal stability of enclosures Meets the product standard's requirements. 102.3.2 Verification of thermal stability of enclosures Meets the product standard's requirements. 102.2.3 Resist. of insul. mat. to abnormal heat/fire by internal elect. effects Meets the product standard's requirements. 102.2.4 Resistance to ultra-violet (UV) radiation Meets the product standard's requirements. 102.5.1 King Does not apply, since the entire switchgear needs to be evaluated. 102.5.1 King Does not apply, since the entire switchgear needs to be evaluated. 102.5.1 King Does not apply, since the entire switchgear needs to be evaluated. 103.2 Portection against electric shock Does not apply, since the entire switchgear needs to be evaluated. 103.6 Northeral conductors Is the panel builder's responsibility. 103.8 Cornections for external conductors Is the panel builder's responsibility. 103.8 Cornections for external conductors Is the panel builder's responsibility. 103.8 Uputes withstand voltag Is the panel builder's responsibility.	Equipment heat dissipation, current-dependent Pvid	0 W
Rated operational current for specified heat dissipation (in) Image: Control of Control Control of Control of Control Control of Control Control of Control	Heat dissipation capacity Pdiss	0 W
Static heat dissipation, non-current-dependent Pvs Image: Correspondent Status Image: Correspondent Status 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 Dees not apply, since the entire switchgear needs to be evaluated. 10.2.5 Inscriptions Meets the product standard's requirements. 10.3.0 Degree of protection of assemblies Meets the product standard's requirements. 10.3.1 Sprotection against electric shock Dees not apply, since the entire switchgear needs to be evaluated. 10.5 Protection against electric shock Dees not apply, since the entire switchgear needs to be evaluated. 10.5 Protection against electric shock Dees not apply, since the entire switchgear needs to be evaluated. 10.6 Incorporation of switching devices and components Is the panel builder's responsibility. 10.8 Connections of external conductors Is the panel builder's responsibility. <td>Heat dissipation per pole, current-dependent Pvid</td> <td>0 W</td>	Heat dissipation per pole, current-dependent Pvid	0 W
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 insulting 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 Does not apply, since the entire switchgear needs to be evaluated. 10.3.0 Begree of protection of assemblies Does not apply, since the entire switchgear needs to be evaluated. 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 Is the panel builder's responsibility. 10.8. Connections for external conductors 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 Impu	Rated operational current for specified heat dissipation (In)	0 A
10.2.3.1 Verification of thermal stability of enclosuresMeets the product standard's requirements.10.2.3.2 Verification of resistance of insulating materials to normal heatMeets the product standard's requirements.10.2.3.3 Resist. of insul. mat. to abnormal heat/fire by internal elect. effectsMeets the product standard's requirements.10.2.4 Resistance to ultra-violet (UV) radiationDees not apply, since the entire switchgear needs to be evaluated.10.2.5 LiftingDees not apply, since the entire switchgear needs to be evaluated.10.2.6 Mechanical impactDees not apply, since the entire switchgear needs to be evaluated.10.3 Degree of protection of assembliesDees not apply, since the entire switchgear needs to be evaluated.10.4 Clearances and creepage distancesMeets the product standard's requirements.10.5 Protection against electric shockDees not apply, since the entire switchgear needs to be evaluated.10.6 Incorporation of switching devices and componentsDees not apply, since the entire switchgear needs to be evaluated.10.7 Internal electrical circuits and connectionsIs the panel builder's responsibility.10.8 Connections for external conductorsIs the panel builder's responsibility.10.9.2 Power-frequency electric strengthIs the panel builder's responsibility.10.9.3 Impulse withstand voltageIs the panel builder's responsibility.10.9.4 Testing of enclosures made of insulating materialIs the panel builder's responsibility. The specifications for the switchgear must be observed.10.11 Dimeparature riseNot applicable.10.12 Electromagnetic compatibilityIs the panel builder's r	Static heat dissipation, non-current-dependent Pvs	0 W
10.2.3.2 Verification of resistance of insulating materials to normal heatMeets the product standard's requirements.10.2.3.3 Resist. of insul. mat. to abnormal heat/fire by internal elect. effectsMeets the product standard's requirements.10.2.4 Resistance to ultra-violet (UV) radiationMeets the product standard's requirements.10.2.5 LiftingDoes not apply, since the entire switchgear needs to be evaluated.10.2.6 Mechanical impactDoes not apply, since the entire switchgear needs to be evaluated.10.3.0 Egree of protection of assembliesMeets the product standard's requirements.10.4 Clearances and creepage distancesMeets the product standard's requirements.10.5 Protection against electric shockDoes not apply, since the entire switchgear needs to be evaluated.10.6 Incorporation of switching devices and componentsDoes not apply, since the entire switchgear needs to be evaluated.10.9.2 Power-frequency electric strengthIs the panel builder's responsibility.10.9.2 Power-frequency electric strengthIs the panel builder's responsibility.10.9.3 Impulse withstand voltageIs the panel builder's responsibility.10.9.4 Testing of enclosures made of insulating materialIs the panel builder's responsibility. The specifications for the switchgear must be observerd.10.11 Short-circuit ratingIs the panel builder's responsibility. The specifications for the switchgear must be observerd.	10.2.2 Corrosion resistance	Meets the product standard's requirements.
10.2.3.3 Resist. of insul. mat. to abnormal heat/fire by internal elect. effectsMeets the product standard's requirements.10.2.4 Resistance to ultra-violet (UV) radiationDoes not apply, since the entire switchgear needs to be evaluated.10.2.5 LiftingDoes not apply, since the entire switchgear needs to be evaluated.10.2.7 InscriptionsMeets the product standard's requirements.10.3 Degree of protection of assembliesDoes not apply, since the entire switchgear needs to be evaluated.10.4 Clearances and creepage distancesMeets the product standard's requirements.10.5 Protection against electric shockDoes not apply, since the entire switchgear needs to be evaluated.10.6 Incorporation of switching devices and componentsDoes not apply, since the entire switchgear needs to be evaluated.10.9.2 Power-frequency electric strengthIs the panel builder's responsibility.10.9.2 Power-frequency electric strengthIs the panel builder's responsibility.10.9.4 Testing of enclosures made of insulating materialNot applicable.10.11 Short-circuit ratingIs the panel builder's responsibility. The specifications for the switchgear must be10.12 Electromagnetic compatibilityIs the panel builder's responsibility. The specifications for the switchgear must be	10.2.3.1 Verification of thermal stability of enclosures	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. 10.8 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 Is 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	10.2.3.2 Verification of resistance of insulating materials to normal heat	Meets the product standard's requirements.
10.2.5 LiftingDoes not apply, since the entire switchgear needs to be evaluated.10.2.6 Mechanical impactDoes not apply, since the entire switchgear needs to be evaluated.10.2.7 InscriptionsMeets the product standard's requirements.10.3 Degree of protection of assembliesDoes not apply, since the entire switchgear needs to be evaluated.10.4 Clearances and creepage distancesMeets the product standard's requirements.10.5 Protection against electric shockDoes not apply, since the entire switchgear needs to be evaluated.10.6 Incorporation of switching devices and componentsDoes not apply, since the entire switchgear needs to be evaluated.10.7 Internal electrical circuits and connectionsIs the panel builder's responsibility.10.8 Connections for external conductorsIs the panel builder's responsibility.10.9.2 Power-frequency electric strengthIs the panel builder's responsibility.10.9.3 Impulse withstand voltageIs the panel builder's responsibility.10.10 Temperature riseIs the panel builder's responsibility.10.11 Short-circuit ratingIs the panel builder's responsibility. The specifications for the switchgear nuest be observed.10.12 Electromagnetic compatibilityIs the panel builder's responsibility. The specifications for the switchgear nuest be10.12 Electromagnetic compatibilityIs the panel builder's responsibility. The specifications for the switchgear nuest be10.12 Electromagnetic compatibilityIs the panel builder's responsibility. The specifications for the switchgear nuest be10.12 Electromagnetic compatibilityIs the panel builder's responsibility. The specifications fo	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 impactDees not apply, since the entire switchgear needs to be evaluated.10.2.7 InscriptionsMeets the product standard's requirements.10.3 Degree of protection of assembliesDoes not apply, since the entire switchgear needs to be evaluated.10.4 Clearances and creepage distancesMeets the product standard's requirements.10.5 Protection against electric shockDoes not apply, since the entire switchgear needs to be evaluated.10.6 Incorporation of switching devices and componentsDoes not apply, since the entire switchgear needs to be evaluated.10.7 Internal electrical circuits and connectionsIs the panel builder's responsibility.10.8 Connections for external conductorsIs the panel builder's responsibility.10.9.2 Power-frequency electric strengthIs the panel builder's responsibility.10.9.3 Impulse withstand voltageIs the panel builder's responsibility.10.10 Temperature riseNot applicable.10.11 Short-circuit ratingIs the panel builder's responsibility. The specifications for the switchgear must be observed.10.12 Electromagnetic compatibilityIs the panel builder's responsibility. The specifications for the switchgear must be observed.	10.2.4 Resistance to ultra-violet (UV) radiation	Meets the product standard's requirements.
10.2.7 InscriptionsMeets the product standard's requirements.10.3 Degree of protection of assembliesDoes not apply, since the entire switchgear needs to be evaluated.10.4 Clearances and creepage distancesMeets the product standard's requirements.10.5 Protection against electric shockDoes not apply, since the entire switchgear needs to be evaluated.10.6 Incorporation of switching devices and componentsDoes not apply, since the entire switchgear needs to be evaluated.10.7 Internal electrical circuits and connectionsIs the panel builder's responsibility.10.8 Connections for external conductorsIs the panel builder's responsibility.10.9.2 Power-frequency electric strengthIs the panel builder's responsibility.10.9.3 Impulse withstand voltageIs the panel builder's responsibility.10.10 Temperature riseNot applicable.10.11 Short-circuit ratingIs the panel builder's responsibility. The specifications for the switchgear must be observed.10.12 Electromagnetic compatibilityIs the panel builder's responsibility. The specifications for the switchgear must be observed.10.12 Electromagnetic compatibilityIs the panel builder's responsibility. The specifications for the switchgear must be observed.10.12 Electromagnetic compatibilityIs the panel builder's responsibility. The specifications for the switchgear must be observed.10.12 Electromagnetic compatibilityIs the panel builder's responsibility. The specifications for the switchgear must be observed.10.12 Electromagnetic compatibilityIs the panel builder's responsibility. The specifications for the switchgear must be observed.<	10.2.5 Lifting	Does not apply, since the entire switchgear needs to be evaluated.
10.3 Degree of protection of assembliesDoes not apply, since the entire switchgear needs to be evaluated.10.4 Clearances and creepage distancesMeets the product standard's requirements.10.5 Protection against electric shockDoes not apply, since the entire switchgear needs to be evaluated.10.6 Incorporation of switching devices and componentsDoes not apply, since the entire switchgear needs to be evaluated.10.7 Internal electrical circuits and connectionsDoes not apply, since the entire switchgear needs to be evaluated.10.8 Connections for external conductorsIs the panel builder's responsibility.10.9.2 Power-frequency electric strengthIs the panel builder's responsibility.10.9.4 Testing of enclosures made of insulating materialIs the panel builder's responsibility.10.10 Temperature riseNot applicable.10.11 Short-circuit ratingIs the panel builder's responsibility. The specifications for the switchgear must be observed.10.12 Electromagnetic compatibilityIs the panel builder's responsibility. The specifications for the switchgear must be observed.	10.2.6 Mechanical impact	Does not apply, since the entire switchgear needs to be evaluated.
10.4 Clearances and creepage distancesMeets the product standard's requirements.10.5 Protection against electric shockDoes not apply, since the entire switchgear needs to be evaluated.10.6 Incorporation of switching devices and componentsDoes not apply, since the entire switchgear needs to be evaluated.10.7 Internal electrical circuits and connectionsIs the panel builder's responsibility.10.8 Connections for external conductorsIs the panel builder's responsibility.10.9.2 Power-frequency electric strengthIs the panel builder's responsibility.10.9.3 Impulse withstand voltageIs the panel builder's responsibility.10.10 Temperature riseNot applicable.10.11 Short-circuit ratingIs the panel builder's responsibility. The specifications for the switchgear must be observed.10.12 Electromagnetic compatibilityIs the panel builder's responsibility. The specifications for the switchgear must be	10.2.7 Inscriptions	Meets the product standard's requirements.
10.5 Protection against electric shockDoes not apply, since the entire switchgear needs to be evaluated.10.6 Incorporation of switching devices and componentsDoes not apply, since the entire switchgear needs to be evaluated.10.7 Internal electrical circuits and connectionsIs the panel builder's responsibility.10.8 Connections for external conductorsIs the panel builder's responsibility.10.9.2 Power-frequency electric strengthIs the panel builder's responsibility.10.9.3 Impulse withstand voltageIs the panel builder's responsibility.10.9.4 Testing of enclosures made of insulating materialIs the panel builder's responsibility.10.10 Temperature riseNot applicable.10.11 Short-circuit ratingIs the panel builder's responsibility. The specifications for the switchgear must be observed.10.12 Electromagnetic compatibilityIs the panel builder's responsibility. The specifications for the switchgear must be	10.3 Degree of protection of assemblies	Does not apply, since the entire switchgear needs to be evaluated.
10.6 Incorporation of switching devices and components Poes 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 Not applicable. 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	10.4 Clearances and creepage distances	Meets the product standard's requirements.
10.7 Internal electrical circuits and connectionsIs the panel builder's responsibility.10.8 Connections for external conductorsIs the panel builder's responsibility.10.9.2 Power-frequency electric strengthIs the panel builder's responsibility.10.9.3 Impulse withstand voltageIs the panel builder's responsibility.10.9.4 Testing of enclosures made of insulating materialIs the panel builder's responsibility.10.10 Temperature riseNot applicable.10.11 Short-circuit ratingIs the panel builder's responsibility. The specifications for the switchgear must be observed.10.12 Electromagnetic compatibilityIs the panel builder's responsibility. The specifications for the switchgear must be	10.5 Protection against electric shock	Does not apply, since the entire switchgear needs to be evaluated.
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 Not applicable. 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	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 16 the panel builder's responsibility. 10.9.3 Impulse withstand voltage 16 the panel builder's responsibility. 10.9.4 Testing of enclosures made of insulating material 16 the panel builder's responsibility. 10.10 Temperature rise 16 the panel builder's responsibility. 10.11 Short-circuit rating 16 the panel builder's responsibility. The specifications for the switchgear must be observed. 10.12 Electromagnetic compatibility 16 the panel builder's responsibility. The specifications for the switchgear must be	10.7 Internal electrical circuits and connections	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 Not applicable. 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	10.8 Connections for external conductors	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 Is 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	10.9.2 Power-frequency electric strength	Is the panel builder's responsibility.
10.10 Temperature rise Not applicable. 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	10.9.3 Impulse withstand voltage	Is 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	10.9.4 Testing of enclosures made of insulating material	Is the panel builder's responsibility.
10.12 Electromagnetic compatibility Is the panel builder's responsibility. The specifications for the switchgear must be	10.10 Temperature rise	Not applicable.
	10.11 Short-circuit rating	
	10.12 Electromagnetic compatibility	

The device meets the requirements, provided the information in the instruction leaflet (IL) is observed.

Technical data ETIM 8.0

Low-voltage industrial components (EG000017) / Accessories/spare parts for command devices (EC002024)

Electric engineering, automation, process control engineering / Low-voltage switch technology / Command and alarm device / Command and alarm devices (accessories) (ecl@ss10.0.1-27-37-12-92 [AC0037010])	
Type of electrical accessory/spare part	Other
Type of mechanical accessory/spare part	Кеу