DATASHEET - DILM150-XIP2X

Cover, connection opening DILM80-150, (8unit)



Part no. EL Number (Norway)

DILM150-XIP2X 106492 4130403

General specifications

observed.	General specifications	
EM Missinglession Podict ingit/Opph Missinglession<	Product name	Eaton Moeller® series DILM terminal cover
Product length Copph Sh millinese Product with height Sh millinese Product Mark mean Sh millinese Product Shap Sh millinese Product Mark mean Sh millinese Product Shap Sh millinese Antiert operation Shap Sh millinese Product Shap Sh millinese	Part no.	DILM150-XIP2X
Preduct height Basimence Preduct with 25 millineric Preduct with 25 millineric Preduct with UUSSA setification net regarded Preduct Staft Fundmanne Cover Preduct Staft Fundmanne Sover Accessary/samp set Stype Sover Research Staft Fundmanne Sover Preduct Staft Fundmanne Sover Preduct Staft Staft Fundmanne Sover Staft St	EAN	4015081062614
Product with Contactions 25. Aniliantro Product Tacksons 0.14 gram Product Tacksons 0.14 gram Product Tacksons 0.00	Product Length/Depth	8.5 millimetre
Product weight 0.4 gram Contractions UL/SA certification not required Product Tradesame UL/SA certification not required Product Sub Type Excessory Contract Information Excessory Contract Information Excessory Product Sub Type Core Product Sub Type Core Product Sub Type Core Product Catagory Accessory Used with DIMBNO to DIMITO and Patiston Product Sub Type Core Ambien sportation Frame Core Product Sub Type C	Product height	34.5 millimetre
Cardination UUCSA cardination on required Product Type Accessory Product Type Construction Carear information Construction Accessory Terminal court Product Type Court Accessory Court Carear information Court Accessories 2160 Construction Court Court Cour Court Court <td>Product width</td> <td>23.5 millimetre</td>	Product width	23.5 millimetre
Product Trademane DLM Product Type Accessary Product Type Ferminal cover Beneral information Ferminal cover Accessary/spare part type Cover Product Tablegary Cover Used with DLMAT Product Tablegary Cover Used with DLMAT Product Trademane DLMAT Product Tablegary Cover Climatic environmental conditions DLMAT Ambient operating temperature - min Cover Pedigar setTification Cover Equipment heat dissipation current dependent Pvid OV Pedigar setTification OV Read dissipation current dependent Pvid OV Read dissipation current dependent Pvid OV Read dissipation of themal dissipation function Meets the product standard is requirements. Read dissipation of themal dissipation function Meets the product standard is requirements. Read dissipation of themal dissipation function Meets the product standard is requirements. Read dissipation of themal dissipation function Meets the product standard	Product weight	0.14 gram
Product Type Accessory Product Type Freminal cover Ceneral information Freminal cover Accessory part type Cover Accessory part type Cover Product Type Cover Accessory part type Cover Accessory part type Cover Product category Cover Accessory part type Cover Anthert operating temperature - min Cover Anthert operating temperature - min Cover Statis displation, current-dependent Pvid Cover Equipment that displation, current-dependent Pvid OV Read depending temperature - min	Certifications	UL/CSA certification not required
Praduct Sub Type Imminial cover General information Cover Accessories Cover Used with Accessories Used with 25° C Abbit operating temperature - min 25° C Ambiest operating temperature - min 60° C Abbit operating temperature - min 60° C Besign verification 60° C Feurification 60° C Static heat dissipation, current-dependent Pvid 60° C National current for specified theat dissipation (non-current-dependent Pvid 60° C 102.22 Arbitication of nestinate of themal stability of enclosures 60° C 102.22 Arbitication of nestinate of themal stability of enclosures 60° C 102.23 Arbitication of nestinate of themal stability of enclosures 60° C 102.24 Nortication of nestinate of themal stability of enclosures 60° C 102.25 Arbitication of nestinate of themal stability of enclosures 60° C 102.24 Nortication of nestinate of themal stability of enclosures 60° C 102.24 Nort	Product Tradename	DILM
General information Image: Construction of the section of the sectin of the section of the section of the sect	Product Type	Accessory
Accessory/space part type Over Product category Accessories Jued win Display Composition Display Ambient operating temperature - min Display Ambient operating temperature - max Display Design verification Display Purpose that adisplayshon, current-dependent Pvid OV Head displayshon, current-dependent Pvid OV Rated operational current torspectified thead dissipation (non-current-dependent Pvid OV Static head displayshon, current-dependent Pvid OV Rated operational current torspectified thead dissipation (non-current-dependent Pvid OV Display terretions displayshon, current-dependent Pvid OV Rated operational current torspectified thead dissipation (non-current-dependent Pvid OV Display terretion of second listing materials to normal heat OV 102.21 Verification of tersistance of insulting materials to normal heat OV 102.23 Abiencial impact OV 102.24 Resistance to utra-violet (IUV) redistion Meets the product standard's requirements. 102.24 Resistance to utra-violet (IUV) redistion Meets the product standard's requirements.	Product Sub Type	Terminal cover
Product category Accessories Used with Accessories Used with Bislop Clinatic environmental conditions Silop Anbient operating temperature - mm 25 °C Anbient operating temperature - max 60 °C Design verification 0°C Read operating temperature - max 0°C Heat dissipation, current-dependent Pvid 0°C Heat dissipation, current-dependent Pvid 0°C Rated operation of terminal stability of enclosures 0°V 102.2.1 Verification 0°C 102.3.1 Verification of terminal stability of enclosures 0°V 102.3.2 Verification of terminal stability of enclosures 0°V 102.3.2 Verification of terminal stability of enclosures 0°V 102.3.2 Verification of terminal stability of enclosures 0°V 102.3.3 Verification of terminal stability of enclosures 0°V 102.3.1 Verification of terminal stability of enclosures 0°V 102.3.1 Verification of terminal stability of enclosures 0°N 102.3.1 Verification of terminal stability of enclosures 0°N 102.3.1 Verification of stability of enclosures 0°N 102.3.1 Verification of	General information	
Used with ZB 100 DLIAMB up to DLIATTO DLIAMB up to DLIATTO and to constitute constitutes ZB 100 DLIAMB up to DLIATTO DLIAMB up to DLIATTO and ZB 150 Climatic environmental conditions ZS *C Ambient operating temperature - max 6*C Design verification 6*C Equipment had dissipation, current-dependent Pvid 0W Heat dissipation, one role, current-dependent Pvid 0W Batte dosignation, none current dependent Pvid 0W 102.22 Corresion resistance 0W 102.23 Verification of resistance of insulating materials to normal heat 0W 102.23 Verification of resistance of insulating materials to normal heat Meets the product standard's requirements. 102.23 Verification of resistance of insulating materials to normal heat Meets the product standard's requirements. 102.24 Resistance to ultra-viole (UV) reliation Meets the product standard's requirements. 102.24 Resistance to ultra-viole (UV) reliation Meets the product standard's requirements. 102.24 Resistance to ultra-viole (UV) reliation Meets the product standard's requirements. 102.25 Uring Does not apply, since the entrie switchgear needs to be evaluated. 102.24 Resistance to ultra-viole (UV) reliation Meets the product standard's requirements. </td <td>Accessory/spare part type</td> <td>Cover</td>	Accessory/spare part type	Cover
Climatic environmental conditions ILLM80 up to DILLM70 D	Product category	Accessories
Ambient operating temperature - min 25 °C Ambient operating temperature - max 60 °C Design verification 60 °C Equipment heat dissipation, current-dependent Pvid 0 W Heat dissipation capacity Pdiss 0 W Ret doperational current or specified heat dissipation linh 0 A Static heat dissipation, non-current-dependent Pvid 0 W Ret doperational current or specified heat dissipation linh 0 A 102.2.2. Corrosion resistance 0 W 102.2.2. Vorification of thermal stability of enclosures 0 W 102.3.2. Vorification of resistance of insulting materials to normal heat Meets the product standard's requirements. 102.3.2.S. Vorification of thermal stability of enclosures Meets the product standard's requirements. 102.3.2. Vorification of resistance of insulting materials to normal heat Meets the product standard's requirements. 102.3.2. Vorification of resistance of insulting materials Meets the product standard's requirements. 102.3.2. Vorification of resistance of insulting materials Meets the product standard's requirements. 102.3.2. Vorification of assemblies Des en tapply, since the entire switchgear needs to be evaluated. 102.4. Resistance to ultra-violet (UV) radiation Meets the product standard's requirements. <td>Used with</td> <td>DILM80 up to DILM170</td>	Used with	DILM80 up to DILM170
Ambient operating temperature - max 60°C Design verification 0W Equipment heat dissipation, current-dependent Pvid 0W Heat dissipation capacity Pdiss 0W Rated operational current for specified heat dissipation (In) 0A Static heat dissipation, nor-current-dependent Pvid 0W 102.2 Corrosion resistance 0W 102.2 L'orrosion resistance of insulating materials to normal heat Meets the product standard's requirements. 102.3.1 Verification of thermal stability of enclosures Meets the product standard's requirements. 102.3.2 Verification of normal heat Meets the product standard's requirements. 102.3.3 Resist. of insul. mat. to abromal heat Pilre by internal elect effects Meets the product standard's requirements. 102.4 Resistance to ultra-violet (UV) radiation Dees not apply, since the entire switchgear needs to be evaluated. 102.5 Lifng Dees not apply, since the entire switchgear needs to be evaluated. 102.5 Lifng Dees not apply, since the entire switchgear needs to be evaluated. 103.2 Degree of protection of assemblies Dees not apply, since the entire switchgear needs to be evaluated. 103.6 Rocropation of switching devices and components Dees not apply, since the entire switchgear needs to be evaluat	Climatic environmental conditions	
Design verification Design verification Equipment heat dissipation, current-dependent Pvid 0 Heat dissipation capacity Pdiss 0 Heat dissipation prole, current-dependent Pvid 0 Rated operational current for specified heat dissipation (In) 0 Static heat dissipation, non-current-dependent Pvid 0 102.22 Corrosion resistance 0 102.21 Verification of themal stability of enclosures 0 102.22 Verification of resistance of insulating materials to normal heat 0 102.23 Verification of themal stability of enclosures 0 102.24 Verification of themal stability of enclosures 0 102.24 Verification of resistance of insulating materials to normal heat 0 102.24 Verification of themal stability of enclosures 0 102.24 Verification of protection of assemblies 0 102.25 Lifting Dees not apply, since the entire switchgear meeds to be evaluated. 102.26 Iding Dees not apply, since the entire switchgear meeds to be evaluated. 102.30 Perfection against electric shock Dees not apply, since the entire switchgear meeds to be evaluated. 103 Degree of protection of assemblies Dees not apply, since the entire switchgear meed	Ambient operating temperature - min	-25 °C
Equipment heat dissipation, current-dependent Pvid 0W Heat dissipation capacity Pdiss 0W Heat dissipation capacity Pdiss 0W Reted operational current-dependent Pvid 0W Static heat dissipation non-current-dependent Pvid 0A Static heat dissipation, non-current-dependent Pvis 0W 102.22 Corrosion resistance 0W 102.23 Verification of themal stability of enclosures Meets the product standard's requirements. 102.23 Verification of nermal stability of enclosures Meets the product standard's requirements. 102.24 Verification of resistance of insulating materials to normal heat Meets the product standard's requirements. 102.25 Utring Dees not apply, since the entire switchgear needs to be evaluated. 102.25 Utring Dees not apply, since the entire switchgear needs to be evaluated. 102.26 Mechanical impact Meets the product standard's requirements. 102.30 Verification of switching devices and components Dees not apply, since the entire switchgear needs to be evaluated. 103.26 protection of switching devices and components Dees not apply, since the entire switchgear needs to be evaluated. 10.4 Cearances and creepage distances Dees not apply, since the entire switchgear needs to be evaluated.	Ambient operating temperature - max	60 °C
Heat dissipation capacity Pdiss W Heat dissipation prole, current-dependent Pvid W Rated operational current for specified heat dissipation (In) OA Static heat dissipation, non-current-dependent Pvs Weets the product standard's requirements. 102.22 Corrosion resistance Weets the product standard's requirements. 102.23 Verification of thermal stability of enclosures Meets the product standard's requirements. 102.23 Resist. of insul. mat. to abnormal heat/fire by internal elect. effects Meets the product standard's requirements. 102.24 Keristance Meets the product standard's requirements. 102.25 Lifting Meets the product standard's requirements. 102.24 Resistance to ultra-violet (UV) radiation Meets the product standard's requirements. 102.25 Lifting Dees not apply, since the entire switchgear needs to be evaluated. 102.25 Lifting Dees not apply, since the entire switchgear needs to be evaluated. 102.25 Infine Dees not apply, since the entire switchgear needs to be evaluated. 102.4 Resistance of protection of assemblies Dees not apply, since the entire switchgear needs to be evaluated. 102.5 Protection against electric shock Dees not apply, since the entire switchgear needs to be evaluated. 104 Clearances and creepaga distances Enclosuper switchge	Design verification	
Heat dissipation per pole, current-dependent Pvid 0W Rated operational current for specified heat dissipation (In) 0A Static heat dissipation, non-current-dependent Pvs 0W 10.2.2 Corrosion resistance 0W 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 Does not apply, since the entire switchgear needs to be evaluated. 10.2.5 Urifig Does not apply, since the entire switchgear needs to be evaluated. 10.3.1 Scriptions Does not apply, since the entire switchgear needs to be evaluated. 10.4 Clearances and creepage distances 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	Equipment heat dissipation, current-dependent Pvid	0 W
Rated operational current for specified heat dissipation (in) 0 Static heat dissipation, non-current-dependent Pvs 0W 10.2.2 Corrosion resistance 0W 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/fire by internal elect. effects 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. 10.2.7 Inscriptions Meets the product standard's requirements. 10.3.0 Egree of protection of assemblies Meets the product standard's requirements. 10.4.1 Clearances and creepage distances Does not apply, since the entire switchgear needs to be evaluated. 10.5.1 Protection against electric shock Does not apply, since the entire switchgear needs to be evaluated. 10.8.1 Corporation of switching divices and components Dees not apply, since the entire switchgear needs to be evaluated. 10.8.1 Corporation of switching divices and components Is the panel builder's responsibility. 10.8.1 Corporation of switching divices and component	Heat dissipation capacity Pdiss	0 W
Static heat dissipation, non-current-dependent PvsOW10.2.2 Corrosion resistanceOW10.2.3.1 Verification of thermal stability of enclosuresMeets the product standard's requirements.10.2.3.2 Verification of resistance of insulting 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 Begree of protection of assembliesDoes not apply, since the entire switchgear needs to be evaluated.10.4 Clearances and creepage distancesDoes not apply, since the entire switchgear needs to be evaluated.10.5 Protection against electric shockDoes not apply, since the entire switchgear needs to be evaluated.10.6 Loroporation 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.10.8.1 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.10.9.2 Flower-frequency electric strengthIs	Heat dissipation per pole, current-dependent Pvid	0 W
10.2.2 Corrosion resistanceMeets the product standard's requirements.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) 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.10.2.7 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.10.7 Internal electrical circuits and connectionsIs the panel builder's responsibility.10.8 Connections for external conductorsIs the panel builder's responsibility.10.9.1 Protection of enclosures made of insulating materialIs the panel builder's responsibility.10.9.2 Power-frequency electric strengthIs the panel builder's responsibility. The specifications for the switchgear must be observed.10.9.1 Thermal electric riseIs the panel builder's responsibility. The specifications for the switchgear must be observed.10.9.2 Feutorion of switching devices and componentsIs t	Rated operational current for specified heat dissipation (In)	0 A
102.3.1 Verification of thermal stability of enclosuresMeets the product standard's requirements.102.3.2 Verification of resistance of insulating materials to normal heatMeets the product standard's requirements.102.3.3 Resist. of insul. 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 LiftingDees not apply, since the entire switchgear needs to be evaluated.102.6 Mechanical inpactDees not apply, since the entire switchgear needs to be evaluated.102.7 InscriptionsMeets the product standard's requirements.103.0 Begree of protection of assembliesDees not apply, since the entire switchgear needs to be evaluated.104.Clearances and creepage distancesDees not apply, since the entire switchgear needs to be evaluated.105.Protection against electric shockDees not apply, since the entire switchgear needs to be evaluated.106.Incorporation of switching devices and componentsDees not apply, since the entire switchgear needs to be evaluated.109.2 Power-frequency electric strengthIs the panel builder's responsibility.109.3 Impulse withstand voltageIs the panel builder's responsibility.109.4 Festing of enclosures made of insulating materialIs the panel builder's responsibility.109.1 Temparature riseNot applicable.10.1.1 Short-circuit ratingIs the panel builder's responsibility. The specifications for the switchgear must be observed.10.1.2 Electromagnetic compatibilityIs the panel builder's responsibility. The specifications for the switchgea	Static heat dissipation, non-current-dependent Pvs	0 W
102.3.2 Verification of resistance of insulating materials to normal heatMeets the product standard's requirements.102.3.3 Resist. of insul. mat. to abnormal heat/fire by internal elect. effectsMeets the product standard's requirements.102.4 Resistance to ultra-violet (UV) radiationDoes not apply, since the entire switchgear needs to be evaluated.102.5 LiftingDoes not apply, since the entire switchgear needs to be evaluated.102.7 InscriptionsDoes not apply, since the entire switchgear needs to be evaluated.10.4 Clearances and creepage distancesDoes not apply, since the entire switchgear needs to be evaluated.10.5 Incorporation of switching devices and componentsDoes not apply, since the entire switchgear needs to be evaluated.10.7 Internal electric strengthDoes not apply, since the entire switchgear needs to be evaluated.10.9.2 Power-frequency electric strengthIs the panel builder's responsibility.10.9.3 Impulse withstand voltageIs the panel builder's responsibility.10.12 Electromagnetic compatibilityIs the panel builder's responsibility.10.12 Electromagnetic compatibilityIs the panel builder's responsibility. The specifications for the switchgear must be observed.	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.10.2.6 Mechanical impactDoes not apply, since the entire switchgear needs to be evaluated.10.2.7 InscriptionsDoes not apply, since the entire switchgear needs to be evaluated.10.3.1 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.10.9.3 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	10.2.3.1 Verification of thermal stability of enclosures	Meets 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.10.2.7 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.10.9.2 Power-frequency electric strengthIs the panel builder's responsibility.10.9.3 Impulse withstand voltageIs the panel builder's responsibility.10.9.1 Temperature riseNot applicable.10.11 Short-circuit ratingNot applicable.10.12 Electromagnetic compatibilityIs the panel builder's responsibility. The specifications for the switchgear must be observed.	10.2.3.2 Verification of resistance of insulating materials to normal heat	Meets the product standard's requirements.
10.2.5 LittingDoes 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.10.9.4 Testing of enclosures made of insulating materialMeets the panel builder's responsibility.10.11 Short-circuit ratingNot applicable.10.12 Electromagnetic compatibilityIs the panel builder's responsibility. The specifications for the switchgear must be observed.	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 impactDoes not apply, since the entire switchgear needs to be evaluated.10.2.7 InscriptionsMeets the product standard's requirements.10.3.0 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.10.9.1 Power-frequency electric strengthIs the panel builder's responsibility.10.9.2 Power-frequency electric strengthIs 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	10.2.4 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 shockMeets the product standard's requirements.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.10.9.3 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.	10.2.5 Lifting	Does 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 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 must be observed.10.12 Electromagnetic compatibilityIs the panel builder's responsibility. The specifications for the switchgear must be	10.2.6 Mechanical impact	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 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 observed.	10.2.7 Inscriptions	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 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 observed.	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 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 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 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	10.5 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 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	10.7 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 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	10.9.2 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	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.

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) / Accessories/spare parts for low-voltage switch technology (EC002498)

Electric engineering, automation, process control engineering / Low-voltage switch technology / Component for low-voltage switching technology / Component for low-voltage switching technology (accessories) (ecl@ss13-27-37-13-92 [AKN570018])

Type of accessory/spare part	Cover
Accessory	Yes
Spare part	No