## Non-standard switch



## Part no. T3-7-64673-SCM/EZ-P1/0FS+9MM+BZ2,9 226318

provide heat dissipation data for the devices.  10.11 Short-circuit rating  Is the panel builder's responsibility. The specifications for the switchgear must observed.	Product name	Eaton Moeller® series T3 Non-standard switch
Product Length/Depth Product Length/Depth Product whight Authority Product width Authority Product Viright Authority Product Tradename Tradect Trade	Part no.	T3-7-64673-SCM/EZ-P1/0FS+9MM+BZ2,9
Product height 6 In millimetre 7 Product veight 7 Product veight 7 Product veight 7 Product veight 8 1 478 kilopram 8 25 A Certified 9 UL Lated 9 Product Tradename 9 13 9 Product Type 9 Non-standard switch 9 Product Study 9 None 9 Or C 9 Product Study 9 Arksteable 9 Yes 9 Or C 9 Product Study 9 Arksteable 9 Or C 9 Product Study 9 Or	EAN	4015082263188
Product width O.426 kilopram Cardifications CSA Cardified UL Useed T3 Product Tradename T-reduct Type Non-standard switch None Randord Sylip Robust Type None-standard switch None Randord Sylip Robust Type None Randord Sylip Robust Type None Randord Sylip Robust Type None Randord Sylip Randord Sy	Product Length/Depth	170 millimetre
Ox86 kilogram CSA Certified ULstated CSA Certified ULstated CSA Certified ULstated Tradename T3 T3 Troduct Type None Non-standard switch None Sibality None Sibality None Sibality Marketable Yes Sibality Marketable Wests the product standard's requirements. Meets the product standard's requirements. Wests the product standard's requirements. UV resistance only in connection with product without a requirements. UV resistance only in connection with product without a requirements. UV resistance only in connection with product without a requirements. UV resistance only in connection with product without a requirements. UV resistance only in connection with product without a requirements. UV resistance only in connection with product without a requirements. UV resistance only in connection with product without a requirements. UV resistance only in connection with product without a requirements. UV resistance only in connection with product standard's requirements. UV resistance only in connection with product standard's requirements. UV resistance only in connection with product standard's requirements. UV resistance only in connection with product standard's requirements. UV resistance only in connection with product standard's requirements. UV resistance only in connection with product standard's requirements. UV resistance only in connection with product standard's requirements. UV resistance only in connection with product standard's requirements. UV resistance only in connection with product standard's requirements.	Product height	54 millimetre
CSA Certified UL tisted Product Tradename 3 Nen-standard switch Ne	Product width	61 millimetre
Ut Listed  77 Orduct Tradename  78 Non-standard switch  None  None	Product weight	0.426 kilogram
Product Tradename Product Type Non-standard switch Product Stall Type None Slobally Marketable Product Stall Type None Product Stall	Certifications	CSA Certified
Product Type  None Silobally Marketable  Yes  Ambient operating temperature - min  Ambient operating temperature (enclosed) - max  40 °C  Sated operational current (tel at AC-21, 440 V  Rated operational voltage (Ue) at AC - min  880 V  18.2.2 Cornosion resistance  Meets the product standard's requirements.  18.2.3 Verification of thermal stability of enclosures  Meets the product standard's requirements.  18.2.3 Verification of resistance of insulating materials to normal heat  18.2.3 Resistance to ultra-violet (UV) radiation  18.2.4 Resistance to ultra-violet (UV) radiation  18.2.5 Lifting  18.2.6 Mechanical impact  18.2.7 Inscriptions  18.2.8 Mechanical impact  18.2.9 Does not apply, since the entire switchgear needs to be evaluated.  18.2.1 Resistance of protection of assemblies  18.2.2 Resistance and creepage distances  18.2.3 Resistance and creepage distances  18.2.4 Resistance and creepage distances  18.2.5 Protection against electric shock  18.2.6 Does not apply, since the entire switchgear needs to be evaluated.  18.2.6 Protection against electric shock  18.2.7 Inscriptions  18.2.8 Does not apply, since the entire switchgear needs to be evaluated.  18.2.8 Incorporation of switching devices and components  18.2.9 Does not apply, since the entire switchgear needs to be evaluated.  18.2.1 Inscriptions  18.2.2 Power-frequency electric strongth  18.3.3 Inspulse withstand voltage  18.3.4 Testing of enclosures made of insulating material  18.3.5 Inspulse withstand voltage  18.4 Testing of enclosures made of insulating material  18.5 The panel builder's responsibility.  18.5		UL Listed
Product Sub Type  None  Yes  Ambient operating temperature - min  Ambient operating temperature - min  Ambient operating temperature (enclosed) - min  Ambient operating temperature (le) at AC-21, 440 V  32 A  Sated operational current (le) at AC-21, 440 V  32 A  Sated operational voltage (Ue) at AC - min  690 V  Meets the product standard's requirements.  10.2.2 Corrosion resistance  10.2.3 Verification of thermal stability of enclosures  10.2.3 Verification of thermal stability of enclosures  10.2.3 Verification of temmal stability of enclosures  10.2.4 Resistance to ultra-violet (UV) radiation  10.2.5 Lifting  10.2.5 Lifting  10.2.5 Lifting  10.2.5 Lifting  10.2.6 Mechanical impact  10.3.0 Ambient operature (enclosure)  10.4 Clearances and creepage distances  10.5 Protection against electric shock  10.5 Protection aginst electric shock  10.6 Protections against electric shock  10.7 Innormal electrical circuits and connections  10.8 Connections for external conductors  10.8 Connections for external conductors  10.8 Innorporation of switching devices and components  10.9 Protection against electric strength  10.9 Innormal electrical circuits and connections  10.9 Innore	Product Tradename	T3
Ambient operating temperature - min Ambient operating temperature - min Ambient operating temperature - max 50 °C Ambient operating temperature (enclosed) - min Ambient operating temperature (enclosed) - min Ambient operating temperature (enclosed) - max 40 °C  Anated operational current (le) at AC-21, 440 V 32 A Rated operational voltage (Ue) at AC-21, 440 V 32 A Rated operational voltage (Ue) at AC-21, 440 V 32 A Rated operational voltage (Ue) at AC-21, 440 V 32 A Rated operational voltage (Ue) at AC-21, 440 V 32 A Rests the product standard's requirements.  40 °C  40	Product Type	Non-standard switch
Ambient operating temperature - min  -25 °C  -	Product Sub Type	None
Ambient operating temperature - max  Ambient operating temperature (enclosed) - min  -25 °C  Ambient operating temperature (enclosed) - max  40 °C  Alated operating temperature (enclosed) - max  40 °C  Alated operating temperature (le) at AC-21, 440 V  32 A  Alated operational current (le) at AC-21, 440 V  32 A  Alated operational current (le) at AC-21, 440 V  32 A  Alated operational voltage (Ue) at AC-min  699 V  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 Resist of insul. mat. to abnormal 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.  10.2.3.4 Resistance to ultra-violet (UV) radiation  10.2.5 Lifting  10.2.5 Liftin	Globally Marketable	Yes
Ambient operating temperature - max  Ambient operating temperature (enclosed) - min  Ambient operating temperature (enclosed) - min  Arated operational current (le) at AC-21, 440 V  32 A  Rated operational current (le) at AC-21, 440 V  33 A  Rated operational voltage (Ue) at AC - min  699 V  10.2.2 Corrosion resistance  Meets the product standard's requirements.  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 Verification of resistance of insulating materials to normal heat  10.2.3.3 Verification of resistance of insulating materials to normal heat  10.2.3.3 Verification of resistance of insulating materials to normal heat  10.2.3.3 Verification of resistance of insulating materials to normal heat  10.2.3.3 Verification of resistance of insulating materials to normal heat  10.2.3.3 Verification of resistance of insulating materials to normal heat  10.2.3.3 Verification of resistance of insulating materials to normal heat  10.2.3.3 Verification of resistance of insulating materials  10.2.4.4 Resistance to ultra-violet (IV) radiation  10.2.5 Utfing  10.2.6 Mechanical impact  10.2.6 Mechanical impact  10.2.7 Inscriptions  10.3 Desence of protection of assemblies  10.3 Desence of protection of assemblies  10.4 Clearances and creepage distances  10.5 Protection against electric shock  10.6 Incorporation of switching devices and components  10.5 Protection against electric shock  10.6 Incorporation of switching devices and components  10.7 Internal electrical circuits and connections  10.8 Incorporation of switching devices and components  10.9 Power-frequency electric strength  10.9 Power-frequency electric strength  10.9 Power-frequency electric strength  10.9 Power-frequency electric strength  10.9 Internal electrical circuits and connections  10.4 Internal electrical circuits and connections  10.5 Internal electrical circuits and connections  10.6 Internal electrical circuits and connections  10.7 Internal electrical c		
Ambient operating temperature (enclosed) - min  Antied operating temperature (enclosed) - max  32 A  32 A  33 A  34 A  35 A  36 Set of operational current (le) at AC-21, 440 V  36 A  37 A  38 A  39 A  39 A  30	Ambient operating temperature - min	-25 °C
Antibient operating temperature (enclosed) - max  Boy V  32 A  899 V  Antibient operating temperature (enclosed) - max  Boy V  Boy Landard's requirements.  Boy In the entire switchpear needs to be evaluated.  Boy Does not apply, since the entire switchpear needs to be evaluated.  Boy	Ambient operating temperature - max	50 °C
Rated operational current (le) at AC-21, 440 V  32 A  Rated operational voltage (Ue) at AC - min  690 V  10.2.2 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  10.2.3.2 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 (UV) radiation  10.2.5 Lifting  10.2.6 Mechanical impact  10.2.7 Inscriptions  10.3.0 Degree of protection of assemblies  10.4 Clearances and creepage 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 connections  10.8 Connections for external conductors  10.9 Impulse withstand voltage  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 Electromagnetic compatibility  10.14 Electromagnetic compatibility  10.15 Electromagnetic compatibility  10.16 Testing a manufacture of the switchgear must observed.	Ambient operating temperature (enclosed) - min	-25 °C
Rated operational voltage (Ue) at AC - min    699 V	Ambient operating temperature (enclosed) - max	40 °C
Rated operational voltage (Ue) at AC - min    699 V		
Meets the product standard's requirements.  UV resistance to ultra-violet (UV) radiation  UV resistance to ultra-violet (UV) radiation  UV resistance only in connection with protective shield.  Does not apply, since the entire switchgear needs to be evaluated.  0.2.7 Inscriptions  Meets the product standard's requirements.  Does not apply, since the entire switchgear needs to be evaluated.  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.  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.  1 st the panel builder's responsibility.  1 st the panel builder's responsibility.  Does not apply, since the entire switchgear needs to be evaluated.  Is the panel builder's responsibility.  The panel builder's responsibility. The specifications for the switchgear must observed.	Rated operational current (Ie) at AC-21, 440 V	32 A
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UV resistance to ultra-violet (UV) radiation  UV resistance only in connection with protective shield.  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.  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.  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.  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.  Does not apply, since the entire switchgear needs to be evaluated.  Is the panel builder's responsibility.  The spanel builder's responsibility.  The spanel builder's responsibility. The specifications for the switchgear must observed.  Does not apply, since the entire switchgear needs to be evaluated.  Does not apply, since the entire switchgear needs to be evaluated.  Is the pa	0.2.3.2 Verification of resistance of insulating materials to normal heat	Meets the product standard's requirements.
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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.  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.  In the panel builder's responsibility.  In the panel builder's	0.2.4 Resistance to ultra-violet (UV) radiation	UV resistance only in connection with protective shield.
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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 Is the panel builder's responsibility.  10.9 Internal electricate circuits and connections  10.9 Is the panel builder's responsibility.  10.9 Is the panel builder's responsibility.  10.9 Is the panel builder's responsibility.  10.9 Internal electric strength  10.9 Is the panel builder's responsibility.  10.9 Is the panel builder is responsibility. The specifications for the switchgear must observed.  10.11 Short-circuit rating  10.12 Electromagnetic compatibility  10.15 Is the panel builder's responsibility. The specifications for the switchgear must observed.	0.2.7 Inscriptions	Meets the product standard's requirements.
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Does not apply, since the entire switchgear needs to be evaluated.  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  10.12 Electromagnetic compatibility  10.14 Electromagnetic compatibility  10.15 Internal electrical circuits and connections  11. Is the panel builder's responsibility.  12. Is the panel builder's responsibility.  13. Is the panel builder is responsibility.  14. Is the panel builder is responsibility.  15. Is the panel builder is responsibility. The specifications for the switchgear must observed.  16. Is the panel builder's responsibility. The specifications for the switchgear must observed.	0.4 Clearances and creepage distances	Meets the product standard's requirements.
0.7 Internal electrical circuits and connections  1. Is the panel builder's responsibility.  1. Is the panel builder is responsibility.  1. The panel builder is responsible for the temperature rise calculation. Eaton we provide heat dissipation data for the devices.  1. Is the panel builder's responsibility. The specifications for the switchgear must observed.  1. Is the panel builder's responsibility. The specifications for the switchgear must observed.	0.5 Protection against electric shock	Does not apply, since the entire switchgear needs to be evaluated.
0.8 Connections for external conductors  1. Is the panel builder's responsibility.  1. The panel builder is responsible for the temperature rise calculation. Eaton we provide heat dissipation data for the devices.  1. Is the panel builder's responsibility. The specifications for the switchgear must observed.  1. Is the panel builder's responsibility. The specifications for the switchgear must observed.	0.6 Incorporation of switching devices and components	Does not apply, since the entire switchgear needs to be evaluated.
0.9.2 Power-frequency electric strength  0.9.3 Impulse withstand voltage  1. Is the panel builder's responsibility.  1. The panel builder is responsible for the temperature rise calculation. Eaton we provide heat dissipation data for the devices.  1. Is the panel builder's responsibility. The specifications for the switchgear must observed.  1. Is the panel builder's responsibility. The specifications for the switchgear must observed.	0.7 Internal electrical circuits and connections	Is the panel builder's responsibility.
10.9.3 Impulse withstand voltage	0.8 Connections for external conductors	Is the panel builder's responsibility.
0.9.4 Testing of enclosures made of insulating material  1. Is the panel builder's responsibility.  The panel builder is responsible for the temperature rise calculation. Eaton we provide heat dissipation data for the devices.  1. Is the panel builder's responsibility. The specifications for the switchgear must observed.  1. Is the panel builder's responsibility. The specifications for the switchgear must observed.	0.9.2 Power-frequency electric strength	Is the panel builder's responsibility.
0.10 Temperature rise  The panel builder is responsible for the temperature rise calculation. Eaton with provide heat dissipation data for the devices.  Is the panel builder's responsibility. The specifications for the switchgear must observed.  0.12 Electromagnetic compatibility  Is the panel builder's responsibility. The specifications for the switchgear must observed.	0.9.3 Impulse withstand voltage	Is the panel builder's responsibility.
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observed.  10.12 Electromagnetic compatibility Is the panel builder's responsibility. The specifications for the switchgear must	0.10 Temperature rise	The panel builder is responsible for the temperature rise calculation. Eaton will provide heat dissipation data for the devices.
	0.11 Short-circuit rating	Is the panel builder's responsibility. The specifications for the switchgear mus observed.
	0.12 Electromagnetic compatibility	Is the panel builder's responsibility. The specifications for the switchgear mus observed.