Main switch, T3, 32 A, flush mounting, 4 contact unit(s), 6 pole, 2 N/O, Emergency switching off function, With red rotary handle and yellow locking ring



Part no. T3-4-15700/EA/SVB 008938

General specifications	
Product name	Eaton Moeller® series T3 Main switch
Part no.	T3-4-15700/EA/SVB
EAN	4015080089384
Product Length/Depth	139 millimetre
Product height	74 millimetre
Product width	65 millimetre
Product weight	0.282 kilogram
Certifications	UL 60947-4-1 VDE 0660 IEC/EN 60947 UL File No.: E36332 CE IEC/EN 60947-3 CSA UL Category Control No.: NLRV CSA Class No.: 3211-05 CSA-C22.2 No. 94 CSA File No.: 012528 UL IEC/EN 60204 CSA-C22.2 No. 60947-4-1-14
Product Tradename	Т3
Product Type	Main switch
Product Sub Type	None
Catalog Notes	Rated Short-time Withstand Current (Icw) for a time of 1 second
eatures & Functions	
Features	Version as emergency stop installation Version as main switch Version as maintenance-/service switch
Fitted with:	Red rotary handle and yellow locking ring
Functions	Interlockable Emergency switching off function
Number of poles	6
eneral information	
Degree of protection	NEMA 12
Degree of protection (front side)	IP65
Lifespan, mechanical	500,000 Operations
Mounting method	Flush mounting
Mounting position	As required
Number of contact units	4
Operating frequency	1200 Operations/h
Overvoltage category	III
Pollution degree	3
Rated impulse withstand voltage (Uimp)	6000 V AC
Safe isolation	440 V AC, Between the contacts, According to EN 61140
Safety parameter (EN ISO 13849-1)	B10d values as per EN ISO 13849-1, table C.1
Shock resistance	15 g, Mechanical, According to IEC/EN 60068-2-27, Half-sinusoidal shock 20 ms
Suitable for	Front mounting center Branch circuits, suitable as motor disconnect, (UL/CSA)
Switching angle	90°
Climatic environmental conditions	
Ambient operating temperature - min	-25 °C
	50 °C

Ambient operating temperature (enclosed) - min	-25 °C
Ambient operating temperature (enclosed) - max	40 °C
Climatic proofing	Damp heat, constant, to IEC 60068-2-78 Damp heat, cyclic, to IEC 60068-2-30
Terminal capacities	
Terminal capacity	14 - 10 AWG, solid or flexible with ferrule 2 x (1 - 6) mm², solid or stranded 1 x (0.75 - 4) mm², flexible with ferrules to DIN 46228 2 x (0.75 - 4) mm², flexible with ferrules to DIN 46228 1 x (1 - 6) mm², solid or stranded
Screw size	M4, Terminal screw
Tightening torque	17.7 lb-in, Screw terminals 1.6 Nm, Screw terminals
Electrical rating	
Rated breaking capacity at 220/230 V (cos phi to IEC 60947-3)	260 A
Rated breaking capacity at 400/415 V (cos phi to IEC 60947-3)	260 A
Rated breaking capacity at 500 V (cos phi to IEC 60947-3)	240 A
Rated breaking capacity at 660/690 V (cos phi to IEC 60947-3)	170 A
Rated operational current (Ie) at AC-3, 220 V, 230 V, 240 V	23.7 A
Rated operational current (le) at AC-3, 380 V, 400 V, 415 V	23.7 A
Rated operational current (Ie) at AC-3, 500 V	23.7 A
Rated operational current (Ie) at AC-3, 660 V, 690 V	14.7 A
Rated operational current (Ie) at AC-21, 440 V	32 A
Rated operational current (Ie) at AC-23A, 230 V	32 A
Rated operational current (Ie) at AC-23A, 400 V, 415 V	32 A
Rated operational current (Ie) at AC-23A, 500 V	26.4 A
Rated operational current (Ie) at AC-23A, 690 V	17 A
	25 A
Rated operational current (Ie) at DC-1, load-break switches I/r = 1 ms	
Rated operational current (Ie) at DC-13, control switches L/R = 50 ms	20 A
Rated operational current (Ie) at DC-21, 240 V	1A
Rated operational current (Ie) at DC-23A, 24 V	25 A
Rated operational current (Ie) at DC-23A, 48 V	25 A
Rated operational current (Ie) at DC-23A, 60 V	25 A
Rated operational current (Ie) at DC-23A, 120 V	12 A
Rated operational current (le) at DC-23A, 240 V	5 A
Rated operational current (Ie) star-delta at AC-3, 220/230 V	32 A
Rated operational current (le) star-delta at AC-3, 380/400 V	32 A
Rated operational current (Ie) star-delta at AC-3, 500 V	32 A
Rated operational current (Ie) star-delta at AC-3, 690 V	25.5 A
Rated operational power at AC-3, 380/400 V, 50 Hz	11 kW
Rated operational power at AC-3, 415 V, 50 Hz	11 kW
Rated operational power at AC-3, 690 V, 50 Hz	11 kW
Rated operational power at AC-23A, 220/230 V, 50 Hz	7.5 kW
Rated operational power at AC-23A, 400 V, 50 Hz	15 kW
Rated operational power at AC-23A, 500 V, 50 Hz	15 kW
Rated operational power at AC-23A, 690 V, 50 Hz	15 kW
Rated operational power star-delta at 220/230 V, 50 Hz	7.5 kW
Rated operational power star-delta at 380/400 V, 50 Hz	15 kW
Rated operational power star-delta at 500 V, 50 Hz	18.5 kW
Rated operational power star-delta at 690 V, 50 Hz	22 kW
Rated uninterrupted current (Iu)	32 A
Uninterrupted current	Rated uninterrupted current lu is specified for max. cross-section.
Short-circuit rating	
Rated conditional short-circuit current (Iq)	1 kA
Rated short-time withstand current (Icw)	650 A, Contacts, 1 second 0.65 kA
Short-circuit current rating (basic rating)	5 kA, SCCR (UL/CSA) 40A, max. Fuse, SCCR (UL/CSA)

Short-circuit current rating (high fault)	10 kA, SCCR (UL/CSA) 40 A, Class J, max. Fuse, SCCR (UL/CSA)
Short-circuit protection rating	35 A gG/gL, Fuse, Contacts
Switching capacity	
Load rating	2 x I# (with intermittent operation class 12, 25 % duty factor) 1.6 x I# (with intermittent operation class 12, 40 % duty factor) 1.3 x I# (with intermittent operation class 12, 60 % duty factor)
Number of contacts in series at DC-21A, 240 V	1
Number of contacts in series at DC-23A, 24 V	1
Number of contacts in series at DC-23A, 48 V	2
Number of contacts in series at DC-23A, 60 V	3
Number of contacts in series at DC-23A, 120 V	3
Number of contacts in series at DC-23A, 240 V	5
Switching capacity (main contacts, general use)	25 A, Rated uninterrupted current max. (UL/CSA)
Switching capacity (auxiliary contacts, general use)	10A, IU, (UL/CSA)
Switching capacity (auxiliary contacts, pilot duty)	P600 (UL/CSA) A600 (UL/CSA)
Rated making capacity up to 690 V (cos phi to IEC/EN 60947-3)	320 A
Voltage per contact pair in series	60 V
Motor rating	
Assigned motor power at 115/120 V, 60 Hz, 1-phase	1.5 HP
Assigned motor power at 200/208 V, 60 Hz, 1-phase	3 HP
Assigned motor power at 200/208 V, 60 Hz, 3-phase	3 HP
Assigned motor power at 230/240 V, 60 Hz, 1-phase	3 HP
Assigned motor power at 230/240 V, 60 Hz, 3-phase	3 HP
Assigned motor power at 460/480 V, 60 Hz, 3-phase	7.5 HP
Assigned motor power at 575/600 V, 60 Hz, 3-phase	10 HP
Contacts	
Control circuit reliability	1 failure per 100,000 switching operations statistically determined, at 24 V DC, 1 mA)
Number of auxiliary contacts (change-over contacts)	0
Number of auxiliary contacts (normally closed contacts)	0
Number of auxiliary contacts (normally open contacts)	2
Actuator	
Actuator color	Red
Actuator type	Door coupling rotary drive
Design verification	
Equipment heat dissipation, current-dependent Pvid	0 W
Heat dissipation capacity Pdiss	0 W
Heat dissipation per pole, current-dependent Pvid	1.1 W
Rated operational current for specified heat dissipation (In)	32 A
Static heat dissipation, non-current-dependent Pvs	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 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	UV resistance only in connection with protective shield.
10.2.5 Lifting	Does not apply, since the entire switchgear needs to be evaluated.
10.2.6 Mechanical impact	Does not apply, since the entire switchgear needs to be evaluated.
10.2.7 Inscriptions	Meets the product standard's requirements.
10.3 Degree of protection of assemblies	Does not apply, since the entire switchgear needs to be evaluated.
10.4 Clearances and creepage distances	Meets the product standard's requirements.
10.5 Protection against electric shock	Does not apply, since the entire switchgear needs to be evaluated.
10.6 Incorporation of switching devices and components	Does not apply, since the entire switchgear needs to be evaluated.
10.7 Internal electrical circuits and connections	Is the panel builder's responsibility.
10.8 Connections for external conductors	Is the panel builder's responsibility.

10.9.2 Power-frequency electric strength	Is the panel builder's responsibility.
10.9.3 Impulse withstand voltage	Is the panel builder's responsibility.
10.9.4 Testing of enclosures made of insulating material	Is the panel builder's responsibility.
10.10 Temperature rise	The panel builder is responsible for the temperature rise calculation. Eaton will provide heat dissipation data for the devices.
10.11 Short-circuit rating	Is the panel builder's responsibility. The specifications for the switchgear must be observed.
10.12 Electromagnetic compatibility	Is the panel builder's responsibility. The specifications for the switchgear must be observed.
10.13 Mechanical function	The device meets the requirements, provided the information in the instruction leaflet (IL) is observed.

Technical data ETIM 9.0

Low-voltage industrial compor	ents (EG000017) / Switch disconnector (low voltage	(EC000216)	

Electric engineering, automation, process control engineering / Low-voltage switch technology / Off-load switch, circuit breaker, control switch / Switch disconnector (ecl@ss13-27-37-14-03 [AKF060018])

Variation as maintenance-flowine soutchins 4 % Yes Variation as autintenance-flowine soutchins 6 % 9 % Variation as autintenance-flowine soutchins 6 % 9 % Variation as autintenance-flowine soutchins 6 % 9 % Variation as autintenance-flowine soutching 6 % 9 % Variation as autintenance-flowine soutching 6 % 9 % Variation as autintenance-flowine soutching 6 % 9 % Number of soutchine 6 % 9 % 9 % Mack rando operation voltage 6 % 9 % 9 98 98 98 98 98 98 98 98 98 98 98 98 98	[AKF060018])		
Version as sarlarly within Image: Image	Version as main switch		Yes
Version as energency stop installation Image:	Version as maintenance-/service switch		Yes
Version as reversing switch No. No.<	Version as safety switch		No
Number of switches Name Processing voltage Processing voltage <td>Version as emergency stop installation</td> <td></td> <td>Yes</td>	Version as emergency stop installation		Yes
Max. rated aperation voltage V 60 - 800 Rated permanent current voltage A 32 - 32 Rated permanent current at AC-23, 400 V A 3 - 32 Rated permanent current at AC-23, 400 V A 3 - 32 Rated permanent current at AC-23, 400 V A 3 - 32 Rated speration power at AC-23, 400 V A 4 - 32 Rated speration power at AC-23, 400 V A 6 - 32 Switching power at 400 V A 1 - 42 Childrain power at 400 V A 1 - 42 Childrain power at 400 V A 1 - 42 Childrain power at 400 V A 1 - 42 Childrain power at 400 V A 1 - 42 Childrain power at 400 V A 1 - 42 Childrain power at 400 V A 1 - 42 Childrain power at 400 V A 1 - 42 Childrain power at 400 V A 1 - 42 Childrain power at 400 V A 1 - 42 Childrain power at 400 V A 1 - 42 Childrain power at 400 V A 1 - 4	Version as reversing switch		No
Rated operating voltage V 80-99 Rated permanent current u A 2 Rated permanent current at AC-23,400 V A 2 Rated permanent current at AC-3,400 V A 3 Rated permanent current at AC-3,400 V KW 15 Rated operation power at AC-3,400 V KW 15 Rated operation power at AC-23,400 V KW 15 Voltching power at 400 V KW 15 Conditioned rated short-circuit current lq KW 1 Number of poles KW 1 Number of poles KW 2 Number of poles KW 3 Noter of white predacts as normally open contact KW 3 Noter of white predacts as normally open contact KW 3 Noter of white permanenticurs KW	Number of switches		1
Rated permanent current IU A 3 Rated permanent current at AC-23, 400 V A 3 Rated permanent current at AC-23, 400 V (M 11 Rated operation power at AC-3, 400 V (M 15 Rated operation power at AC-3, 400 V (M 15 Rated operation power at AC-3, 400 V (M 15 Switching power at 400 V (M 15 Conditioned rated short-circuit current Iq (M 16 Number of lauxiliary contacts as normally closed contact (M 16 Number of auxiliary contacts as normally open contact (M 10 Number of auxiliary contacts as change-over contact (M 10 Motor drive integrated (M 10 Motor drive integrated (M 10 Motor drive integrated (M 10 Voltage release optional (M 10 Suitable for from mounting 4-hole (M 10 Suitable for from mounting 4-hole (M 10 Suitable for fired mounting 4-hole (M 10 Suitable for	Max. rated operation voltage Ue AC	V	
Rated permanent current at AC-23, 400 V A 3 Rated permanent current at AC-21, 400 V A 3 Rated spermanent current at AC-23, 400 V IA 10 Rated spermanent current at AC-23, 400 V IA 10 Rated spermanent current at AC-23, 400 V IA 10 Switching power at AD-23, 400 V IA 10 Conditional rated short-circuit current lq IA 10 Number of poles IA 6 Number of poles IA 6 Number of suxiliary contacts as normally open contact IA 10 Number of suxiliary contacts as change-over contact IA No Motor drive optional IA No Motor drive optional IA No Valtage release optional IA No Suitable for floor mounting IA No Suitable for floor mounting A-bole IA No Suitable for first mounting A-bole IA No Suitable for intermediate mounting IA No Suitable for intermediate mounting	Rated operating voltage	V	690 - 690
Rated permanent current at AC-21, 400 V 4 32 Rated operation power at AC-3, 400 V 64 18 Rated operation power at AC-23, 400 V 64 85 Stated operation power at AC-23, 400 V 60 18 15 Stated operation power at AC-23, 400 V 6 18 15 Conditioned rated short-circuit current lq 6 14 16 Number of poles 6 14 16 16 Number of auxiliary contacts as normally closed contact 9 2 10 10 Number of auxiliary contacts as change-over contact 9 10 <td>Rated permanent current lu</td> <td>Α</td> <td>32</td>	Rated permanent current lu	Α	32
Rated operation power at AC-3, 400 V IA 0.85 Rated short-time withstand current low IA 0.85 Rated operation power at AC-23, 400 V IAV 15 Switching power at 400 V IAV 15 Conditioned rated short-circuit current lq IAV 1 Number of poles IAV 6 Number of auxiliary contacts as normally closed contact IAV 2 Number of auxiliary contacts as normally open contact IAV No Number of auxiliary contacts as normally open contact IAV No Number of auxiliary contacts as normally open contact IAV No Number of auxiliary contacts as change-over contact IAV No Number of number of auxiliary contacts as change-over contact IAV No Village release optional IAV No Device construction IAV No Suitable for floor mounting IAV No Suitable for floor mounting centre IAV No Suitable for intermediate mounting IAV No Columber of intermediate mounting	Rated permanent current at AC-23, 400 V	Α	
Rated short-time withstand current Icw KA 0.65 Rated operation power at AC-23, 400 V WW 15 Switching power at 400 V WW 15 Conditioned rated short-circuit current Iq A 1 Number of poles B 6 Number of polishilary contacts as normally closed contact 0 0 Number of auxiliary contacts as change-over contact MO 0 Motor drive optional NO 0 Motor drive integrated NO NO Voltage release optional NO NO Suitable for from mounting NO NO Suitable for from mounting 4-hole NO NO Suitable for from mounting centre NO NO Suitable for intermediate mounting NO NO Topo of collement PO	Rated permanent current at AC-21, 400 V	Α	32
Rated operation power at AC-23, 400 V W 15 Switching power at 400 V W 15 Conditional rated short-circuit current Iq A IA 1 Number of poles B 6 6 Number of auxiliary contacts as normally open contact C 2 Number of auxiliary contacts as change-over contact B 0 Motor drive optional C No Motor drive integrated No No Voltage release optional Built-in device fixed built-in technique Suitable for front mounting Built-in device fixed built-in technique Suitable for front mounting 4-hole Built-in device fixed built-in technique Suitable for front mounting centre P No Suitable for front mounting centre P No Suitable for intermediate mounting P No Type of control element P No <tr< td=""><td>Rated operation power at AC-3, 400 V</td><td>kW</td><td>11</td></tr<>	Rated operation power at AC-3, 400 V	kW	11
Switching power at 400 V kW 15 Conditioned rated short-circuit current Iq kM 1 Number of poles 6 6 Number of auxiliary contacts as normally closed contact 6 6 Number of auxiliary contacts as normally open contact 2 2 Number of auxiliary contacts as change-over contact 6 0 Number of auxiliary contacts as change-over contact 6 0 Motor drive integrated 6 0 0 Motor drive integrated 6 No 0 Voltage release optional 6 No 0 Suitable for floor mounting 6 No 0 Suitable for from mounting 4-hole 6 No 0 Suitable for front mounting centre 6 No No Suitable for front mounting centre 6 No No Suitable for intermediate mounting 6 No Red Colour control element 6 Red Red Type of control element 6 No Serve conne	Rated short-time withstand current lcw	kA	0.65
Conditioned rated short-circuit current Iq KA 1 Number of poles 6 6 Number of auxiliary contacts as normally closed contact 6 6 Number of auxiliary contacts as normally open contact 6 6 Number of auxiliary contacts as change-over contact 6 0 Motor drive optional No No Motor drive integrated No No Vottage release optional No No Device construction No No Suitable for floor mounting No No Suitable for front mounting centre No No Suitable for intermediate mounting No No Suitable for intermediate mounting No No Colour control element No No Type of control element No No With pre-assembled cabling No No <td>Rated operation power at AC-23, 400 V</td> <td>kW</td> <td>15</td>	Rated operation power at AC-23, 400 V	kW	15
Number of poles Number of auxiliary contacts as normally closed contact Number of auxiliary contacts as normally open contact Number of auxiliary contacts as change-over contact Motor drive optional Motor drive integrated Notor drive integrated built-in technique Notor drive integrated built-in te	Switching power at 400 V	kW	15
Number of auxiliary contacts as normally closed contact 2 Number of auxiliary contacts as normally open contact 0 Motor drive integrated 0 Motor drive integrated No Vottage release optional No Device construction Image: Contact of the integrated o	Conditioned rated short-circuit current Iq	kA	1
Number of auxiliary contacts as normally open contact Number of auxiliary contacts as change-over contact Motor drive optional Motor drive integrated No Notage release optional Device construction Suitable for floor mounting Suitable for front mounting 4-hole Suitable for front mounting centre Suitable for front mounting centre Suitable for distribution board installation Suitable for distribution board installation Suitable for intermediate mounting Colour control element Type of centrol element Type of electrical connection of main circuit With pre-assembled cabling Degree of protection (IP), front side Degree of protection (NEMA) Register Mend Suitable for mend Mend Mend Selection Mend M	Number of poles		6
Number of auxiliary contacts as change-over contact 6 6 7 No Motor drive integrated 6 7 No	Number of auxiliary contacts as normally closed contact		0
Motor drive optional No Motor drive integrated No Voltage release optional No Device construction Built-in device fixed built-in technique Suitable for floor mounting No Suitable for front mounting 4-hole No Suitable for firent mounting centre Yes Suitable for distribution board installation No Suitable for intermediate mounting No Colour control element No Type of control element Person Interlockable Yes Type of electrical connection of main circuit Yes With pre-assembled cabling No Degree of protection (IP), front side No Degree of protection (IP), front side IP65 Degree of protection (NEMA) mm 65 Writh mm 74 Beight mm 74 Depth	Number of auxiliary contacts as normally open contact		2
Motor drive integrated Voltage release optional Device construction Built-in device fixed built-in technique Routable for front mounting Suitable for front mounting 4-hole Suitable for front mounting centre Suitable for front mounting centre Suitable for front mounting centre Suitable for distribution board installation Suitable for intermediate mounting Colour control element Type of control element Type of electrical connection of main circuit With per-assembled cabling Degree of protection (IP), front side Degree of protection (IP), front side Degree of protection (NEMA) Type of lectrical connection of main circuit With moments of the side of	Number of auxiliary contacts as change-over contact		0
Voltage release optional No Device construction Built-in device fixed built-in technique Suitable for floor mounting No Suitable for front mounting 4-hole No Suitable for front mounting centre Yes Suitable for distribution board installation No Suitable for intermediate mounting No Colour control element Red Type of control element Door coupling rotary drive Interlockable Yes Type of electrical connection of main circuit Screw connection With pre-assembled cabling No Degree of protection (IP), front side IP65 Degree of protection (NEMA) 12 Width mm 65 Height mm 74 Depth mm 74 Depth mm 74 Depth mm 74 Depth mm 74	Motor drive optional		No
Device construction Suitable for floor mounting Suitable for floor mounting 4-hole Suitable for front mounting 4-hole Suitable for front mounting centre Suitable for front mounting centre Suitable for distribution board installation Suitable for intermediate mounting Colour control element Type of control element Interlockable Type of electrical connection of main circuit With pre-assembled cabling Degree of protection (IP), front side Degree of protection (NEMA) Width Height Degth Mo Built-in device fixed built-in technique No No No Suitable for intermediate mounting No Social Red Door coupling rotary drive Yes Screw connection No 12 Width mm 65 Height mm 74 Degth	Motor drive integrated		No
Suitable for floor mounting Suitable for front mounting 4-hole Suitable for front mounting centre Suitable for front mounting centre Suitable for distribution board installation Suitable for intermediate mounting Colour control element Type of control element Interlockable Type of electrical connection of main circuit With pre-assembled cabling Degree of protection (IP), front side Degree of protection (NEMA) Width Height Depth No No No No Screw connection No 12 Width Mm 65 Height Degree of mm 74 Mon No	Voltage release optional		No
Suitable for front mounting 4-hole Suitable for front mounting centre Suitable for distribution board installation Suitable for intermediate mounting Colour control element Type of control element Interlockable Type of electrical connection of main circuit With pre-assembled cabling Degree of protection (IP), front side Degree of protection (NEMA) Width Height Depth No No No Screw connection No 12 mm 65 Height Degree of protection mm 74 Depth Degree of protection Mon No No Red Poor coupling rotary drive Yes Screw connection No Screw connection No 12 mm 65 mm 74 mm 139	Device construction		Built-in device fixed built-in technique
Suitable for front mounting centre Suitable for distribution board installation Suitable for intermediate mounting Colour control element Type of control element Interlockable Type of electrical connection of main circuit With pre-assembled cabling Degree of protection (IP), front side Degree of protection (NEMA) Width Midth Midth Midth Midth Midth Midth Midth Depth Mo Ale Ale Ale Ale Ale Ale Ale Al	Suitable for floor mounting		No
Suitable for distribution board installation Suitable for intermediate mounting Colour control element Type of control element Interlockable Type of electrical connection of main circuit With pre-assembled cabling Degree of protection (IP), front side Degree of protection (NEMA) Width Medidition Middle Mi	Suitable for front mounting 4-hole		No
Suitable for intermediate mounting Colour control element Type of control element Interlockable Type of electrical connection of main circuit With pre-assembled cabling Degree of protection (IP), front side Degree of protection (NEMA) Width mm Mo Eleght Depth No No Red Door coupling rotary drive Yes Screw connection No No 1965 196	Suitable for front mounting centre		Yes
Colour control element Type of control element Interlockable Type of electrical connection of main circuit With pre-assembled cabling Degree of protection (IP), front side Degree of protection (NEMA) Width Mmm 65 Height Depth Red Door coupling rotary drive Yes Screw connection No IP65 I2 Width Mmm 74 Depth I2 Depth I2 I2 I2 I3 I3 I3 I3 I3 I3 IA	Suitable for distribution board installation		No
Type of control element Interlockable Type of electrical connection of main circuit With pre-assembled cabling Degree of protection (IP), front side Degree of protection (NEMA) Width Height Depth Door coupling rotary drive Yes Screw connection No 12 Ware 12 Ware 14 Depth Door coupling rotary drive Yes Yes 15 Screw connection No 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	Suitable for intermediate mounting		No
Interlockable Type of electrical connection of main circuit With pre-assembled cabling Degree of protection (IP), front side Degree of protection (NEMA) Width Midth Mid	Colour control element		
Type of electrical connection of main circuit With pre-assembled cabling Degree of protection (IP), front side Degree of protection (NEMA) Width mm 74 Depth Screw connection No IP65 IP65 Elegate IP65 IP66 IP	Type of control element		Door coupling rotary drive
With pre-assembled cabling Degree of protection (IP), front side Degree of protection (NEMA) Width mm 65 Height Depth Mo 12 No 15 16 17 18 19 19 19 19 19 19 19 19 19			
Degree of protection (IP), front side IP65 Degree of protection (NEMA) 12 Width mm 65 Height mm 74 Depth mm 139			
Degree of protection (NEMA) Width mm 65 Height Depth 12 12 13 14 15 16 17 18 19 19 19 19 19 19 19 19 19			
Width mm 65 Height mm 74 Depth mm 139			
Height mm 74 Depth mm 139			
Depth mm 139		mm	
		mm	
Width in number of modular spacings		mm	139
	Width in number of modular spacings		