Main switch, P3, 100 A, surface mounting, 3 pole, Emergency switching off function, With red rotary handle and yellow locking ring, Lockable in the 0 (Off) position $\frac{1}{2}$



Part no. P3-100/I5/SVB

207373

EL Number 1457891

(Norway)

(Norway)	
General specifications	
Product name	Eaton Moeller® series P3 Main switch
Part no.	P3-100/I5/SVB
EAN	4015082073732
Product Length/Depth	169 millimetre
Product height	280 millimetre
Product width	200 millimetre
Product weight	1.5 kilogram
Certifications	CSA IEC/EN 60947 VDE 0660 IEC/EN 60204 IEC/EN 60947-3 UL UL CSA
Product Tradename	P3
Product Type	Main switch
Product Sub Type	None
Catalog Notes	Rated Short-time Withstand Current (Icw) for a time of 1 second
Features & Functions	
Features	Version as maintenance-/service switch Version as main switch Version as emergency stop installation Version as safety switch
Fitted with:	Red rotary handle and yellow locking ring
Functions	Emergency switching off function Interlockable
Locking facility	Lockable in the 0 (Off) position
Number of poles	3
General information	
Accessories	Auxiliary contact or neutral conductor fitted by user.
Degree of protection	NEMA 12
Degree of protection (front side)	IP65
Lifespan, mechanical	100,000 Operations
Mounting method	Surface mounting
Mounting position	As required
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	Ground mounting
Switching angle	90 °
Climatic environmental conditions	
Ambient operating temperature - min	-25 °C
Ambient operating temperature - max	40 °C
	-25 °C

Ambient operating temperature (enclosed) - max	40 °C
Climatic proofing	Damp heat, cyclic, to IEC 60068-2-30
	Damp heat, constant, to IEC 60068-2-78
Terminal capacities	
Terminal capacity	2 x (1.5 - 6) mm², flexible with ferrules to DIN 46228 1 x (1.5 - 25) mm², flexible with ferrules to DIN 46228 2 x (2.5 - 10) mm², solid or stranded 14 - 2 AWG, solid or flexible with ferrule 1 x (2.5 - 35) mm², solid or stranded
Screw size	M5, Terminal screw
Tightening torque	3 Nm, Screw terminals 26.5 lb-in, Screw terminals
Electrical rating	
Rated breaking capacity at 220/230 V (cos phi to IEC 60947-3)	760 A
Rated breaking capacity at 400/415 V (cos phi to IEC 60947-3)	740 A
Rated breaking capacity at 500 V (cos phi to IEC 60947-3)	880 A
Rated breaking capacity at 660/690 V (cos phi to IEC 60947-3)	520 A
Rated operational current (Ie) at AC-3, 220 V, 230 V, 240 V	71 A
Rated operational current (Ie) at AC-3, 380 V, 400 V, 415 V	71 A
Rated operational current (Ie) at AC-3, 500 V	65 A
Rated operational current (Ie) at AC-3, 660 V, 690 V	23.8 A
Rated operational current (Ie) at AC-21, 440 V	100 A
Rated operational current (Ie) at AC-23A, 230 V	100 A
Rated operational current (Ie) at AC-23A, 400 V, 415 V	100 A
Rated operational current (Ie) at AC-23A, 500 V	96 A
Rated operational current (Ie) at AC-23A, 690 V	68 A
Rated operational current (Ie) at DC-1, load-break switches I/r = 1 ms	100 A
Rated operational current (Ie) at DC-23A, 24 V	50 A
Rated operational current (Ie) at DC-23A, 48 V	50 A
Rated operational current (Ie) at DC-23A, 60 V	50 A
Rated operational current (Ie) at DC-23A, 120 V	25 A
Rated operational power at AC-3, 380/400 V, 50 Hz	37 kW
Rated operational power at AC-3, 415 V, 50 Hz	37 kW
Rated operational power at AC-3, 500 V, 50 Hz	45 kW
Rated operational power at AC-3, 690 V, 50 Hz	37 kW
Rated operational power at AC-23A, 220/230 V, 50 Hz	30 kW
Rated operational power at AC-23A, 400 V, 50 Hz	55 kW
Rated operational power at AC-23A, 500 V, 50 Hz	55 kW
Rated operational power at AC-23A, 690 V, 50 Hz	55 kW
Rated operational voltage (Ue) at AC - max	690 V
Rated uninterrupted current (Iu)	100 A
Uninterrupted current	Rated uninterrupted current lu is specified for max. cross-section.
Short-circuit rating	naced difficulty and the first tails specified for max. cross section.
•	414.0 1 113
Rated conditional short-circuit current (Iq)	4 kA (Load side) 80 kA (Supply side)
Rated short-time withstand current (Icw)	2 kA
Short-circuit current rating (basic rating)	150A, max. Fuse, SCCR (UL/CSA) 10 kA, SCCR (UL/CSA)
Short-circuit protection rating	100 A gG/gL, Fuse, Contacts
Switching capacity	
Load rating	1.6 x l# (with intermittent operation class 12, 40 % duty factor) 1.3 x l# (with intermittent operation class 12, 60 % duty factor) 2 x l# (with intermittent operation class 12, 25 % duty factor)
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	2
Number of contacts in series at DC-23A, 120 V	3
Switching capacity (main contacts, general use)	100 A, If used with neutral conductor IU = max. 90 A, Rated uninterrupted current max. (UL/CSA)

Switching capacity (auxiliary contacts, general use) Switching capacity (auxiliary contacts, pilot duty) A800 (UL/CSA) P600 (U	
Rated making capacity up to 690 V (cos phi to IEC/EN 60947-3) Voltage per contact pair in series Motor rating Assigned motor power at 115/120 V, 60 Hz, 1-phase Assigned motor power at 200/208 V, 60 Hz, 1-phase Assigned motor power at 200/208 V, 60 Hz, 3-phase Assigned motor power at 230/240 V, 60 Hz, 3-phase Assigned motor power at 230/240 V, 60 Hz, 3-phase Assigned motor power at 230/240 V, 60 Hz, 3-phase Assigned motor power at 460/480 V, 60 Hz, 3-phase Assigned motor power at 450/480 V, 60 Hz, 3-phase Contacts Control circuit reliability Number of auxiliary contacts (change-over contacts) P600 (UL/CSA) 950 A 950 A 950 A 60 V 5 HP 5 HP 5 HP 6 HP 7 5 HP Contacts Control circuit reliability 1 failure per 100,000 switching operations statistically determined, at 24 mA) Number of auxiliary contacts (change-over contacts)	
Voltage per contact pair in series Motor rating Assigned motor power at 115/120 V, 60 Hz, 1-phase Assigned motor power at 200/208 V, 60 Hz, 1-phase Assigned motor power at 200/208 V, 60 Hz, 3-phase Assigned motor power at 230/240 V, 60 Hz, 1-phase Assigned motor power at 230/240 V, 60 Hz, 1-phase Assigned motor power at 230/240 V, 60 Hz, 3-phase Assigned motor power at 230/240 V, 60 Hz, 3-phase Assigned motor power at 460/480 V, 60 Hz, 3-phase Assigned motor power at 575/600 V, 60 Hz, 3-phase Contacts Control circuit reliability 1 failure per 100,000 switching operations statistically determined, at 24 mA) Number of auxiliary contacts (change-over contacts)	
Motor rating Assigned motor power at 115/120 V, 60 Hz, 1-phase Assigned motor power at 200/208 V, 60 Hz, 1-phase Assigned motor power at 200/208 V, 60 Hz, 3-phase Assigned motor power at 230/240 V, 60 Hz, 3-phase Assigned motor power at 230/240 V, 60 Hz, 3-phase Assigned motor power at 230/240 V, 60 Hz, 3-phase Assigned motor power at 460/480 V, 60 Hz, 3-phase Assigned motor power at 460/480 V, 60 Hz, 3-phase Control circuit reliability 1 failure per 100,000 switching operations statistically determined, at 24 mA) Number of auxiliary contacts (change-over contacts)	
Assigned motor power at 115/120 V, 60 Hz, 1-phase Assigned motor power at 200/208 V, 60 Hz, 1-phase Assigned motor power at 200/208 V, 60 Hz, 3-phase Assigned motor power at 230/240 V, 60 Hz, 1-phase Assigned motor power at 230/240 V, 60 Hz, 3-phase Assigned motor power at 230/240 V, 60 Hz, 3-phase Assigned motor power at 460/480 V, 60 Hz, 3-phase Assigned motor power at 575/600 V, 60 Hz, 3-phase Contracts Control circuit reliability 1 failure per 100,000 switching operations statistically determined, at 24 mA) Number of auxiliary contacts (change-over contacts)	
Assigned motor power at 200/208 V, 60 Hz, 1-phase Assigned motor power at 200/208 V, 60 Hz, 3-phase Assigned motor power at 230/240 V, 60 Hz, 1-phase Assigned motor power at 230/240 V, 60 Hz, 3-phase Assigned motor power at 230/240 V, 60 Hz, 3-phase Assigned motor power at 460/480 V, 60 Hz, 3-phase Assigned motor power at 575/600 V, 60 Hz, 3-phase Contacts Control circuit reliability 1 failure per 100,000 switching operations statistically determined, at 24 mA) Number of auxiliary contacts (change-over contacts)	
Assigned motor power at 200/208 V, 60 Hz, 3-phase Assigned motor power at 230/240 V, 60 Hz, 1-phase Assigned motor power at 230/240 V, 60 Hz, 3-phase Assigned motor power at 460/480 V, 60 Hz, 3-phase Assigned motor power at 460/480 V, 60 Hz, 3-phase Assigned motor power at 575/600 V, 60 Hz, 3-phase Contacts Control circuit reliability 1 failure per 100,000 switching operations statistically determined, at 24 mA) Number of auxiliary contacts (change-over contacts)	
Assigned motor power at 230/240 V, 60 Hz, 1-phase Assigned motor power at 230/240 V, 60 Hz, 3-phase 25 HP Assigned motor power at 460/480 V, 60 Hz, 3-phase 60 HP Assigned motor power at 575/600 V, 60 Hz, 3-phase 75 HP Contacts Control circuit reliability 1 failure per 100,000 switching operations statistically determined, at 24 mA) Number of auxiliary contacts (change-over contacts)	
Assigned motor power at 230/240 V, 60 Hz, 3-phase Assigned motor power at 460/480 V, 60 Hz, 3-phase Assigned motor power at 575/600 V, 60 Hz, 3-phase Contacts Control circuit reliability 1 failure per 100,000 switching operations statistically determined, at 24 mA) Number of auxiliary contacts (change-over contacts) 0	
Assigned motor power at 460/480 V, 60 Hz, 3-phase 60 HP Assigned motor power at 575/600 V, 60 Hz, 3-phase 75 HP Contacts Control circuit reliability 1 failure per 100,000 switching operations statistically determined, at 24 mA) Number of auxiliary contacts (change-over contacts) 0	
Assigned motor power at 575/600 V, 60 Hz, 3-phase Contacts Control circuit reliability 1 failure per 100,000 switching operations statistically determined, at 24 mA) Number of auxiliary contacts (change-over contacts) 0	
Contacts Control circuit reliability 1 failure per 100,000 switching operations statistically determined, at 24 mA) Number of auxiliary contacts (change-over contacts) 0	
Control circuit reliability 1 failure per 100,000 switching operations statistically determined, at 24 mA) Number of auxiliary contacts (change-over contacts) 0	
Number of auxiliary contacts (change-over contacts) mA) 0	
, , , ,	V DC, 10
Number of auxiliary contacts (normally closed contacts)	
Number of auxiliary contacts (normally open contacts)	
Actuator	
Actuator color Red	
Actuator type Door coupling rotary drive	
Design verification	
Equipment heat dissipation, current-dependent Pvid 7.5 W	
Heat dissipation capacity Pdiss 0 W	
Heat dissipation per pole, current-dependent Pvid 7.5 W	
Rated operational current for specified heat dissipation (In) 100 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. Eapprovide heat dissipation data for the devices.	
10.11 Short-circuit rating Is the panel builder's responsibility. The specifications for the switchge observed.	ear must be
10.12 Electromagnetic compatibility Is the panel builder's responsibility. The specifications for the switchge observed.	
10.13 Mechanical function The device meets the requirements, provided the information in the instead leaflet (IL) is observed.	ear must be

Technical data ETIM 9.0

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

Fermion as maintenumers-jenevice soutch Fermion as sentley switch Fermion as switch Fermio			
Persion as maintenance-/service switch Persions as mergency stock prisablation Persions as mergency stock prisablation Persions as mergency switch	Electric engineering, automation, process control engineering / Low-voltage switch [AKF060018])	n technology / Off-load sv	vitch, circuit breaker, control switch / Switch disconnector (ecl@ss13-27-37-14-03
Averaion as suffey switch Yes Averaion as emergency stop installation Yes Averaion as reversing switch 1 Abox, rated operation voltage Ue AC V 890 Abox, rated operation voltage Ue AC V 890 Abox, rated operation voltage Ue AC V 890 Abox rated operation voltage Ue AC V 890 Altered permanent current up AC-22, 400 V A 100 Altered operation power at AC-23, 400 V AV 37 Altered operation power at AC-23, 400 V AV 5 Altered operation power at AC-23, 400 V AV 5 Altered operation power at AC-23, 400 V AV 5 Altered operation power at AC-23, 400 V AV 5 Vesiching power at 400 V AV 5 Altered operation power at AC-23, 400 V AV 5 Wumber of pulsion youthacts as normally gene contact B 0 Wumber of auxiliary contacts as normally gene contact B 0 Word products of the pulsion of the pulsion of the pulsion power at AC-23, 400 V AV No	Version as main switch		Yes
Agraion as emergency stop installation Yes All some as severaing switch No Number of switches 1 Use as read operation voltage Ue AC V 690 State of perandent current to AC-22, 400 V A 100 State of permandent current at AC-23, 400 V A 100 State of permandent current ext AC-23, 400 V A 100 State of permandent current ext AC-23, 400 V AW 37 State of permandent current ext AC-23, 400 V AW 55 State of perminding power at AC-30, 500 V AW 55 State of perminding power at AC-30, 400 V AW 55 State of perminding power at AC-30, 400 V AW 55 State of perminding power at AC-30, 400 V AW 55 State of perminding at a state o	Version as maintenance-/service switch		Yes
No.	Version as safety switch		Yes
Number of switches 1 daze, rated operation voltage UAC V 680 dated operating voltage V 680 - 690 Stated permanent current la A 100 Stated permanent current at AC-22, 460 V A 100 Stated operation power at AC-3, 400 V AV 3 Stated operation power at AC-3, 400 V AV 5 Stated operation power at AC-3, 400 V AV 5 Stated operation power at AC-3, 400 V AV 5 Stated operation power at AC-3, 400 V AV 5 Stated operation power at AC-3, 400 V AV 5 Stated operation power at AC-3, 400 V AV 5 Stated operation power at AC-3, 400 V AV 5 Stated operation power at AC-3, 400 V AV 5 Stated power at 400 V AV 5 Stated power at 400 V AV 5 Stated power at 400 V AV 5 State power at 400 V AV 5 State power at 400 V AV 5 State power	Version as emergency stop installation		Yes
Abac rated operation voltage Ue AC V 680 Nated operation voltage Ue AC V 680 - 890 Nated operation voltage Olago V 680 - 890 Nated operation current at AC-23, 400 V A 100 Nated operation power at AC-3, 400 V AV 37 Nated short-time withstand current tow IA 2 Nated operation power at AC-3, 400 V IAV 55 Notiching power at 400 V IAV 55 Number of poles 3 3 Number of poles 3 3 Number of suciliary contacts as normally closed contact IAV 60 Number of suciliary contacts as normally open contact IAV 0 Number of suciliary contacts as change-over contact IAV No Notator drive agoitand IAV No Notator drive agoitand IAV No Notator frive mounting IAV No Suitable for from mounting 4-hole IAV No Suitable for from tounting 4-hole IAV No Suitable for from thermediate mount	Version as reversing switch		No
Rated permanent current lument accurrent lument lument accurrent lument lument accurrent lument l	Number of switches		1
Rated permanent current tal A 100 Rated permanent current at AC24,000 V A 100 Rated permanent current at AC24,000 V IW 37 Rated operation power at AC-24,000 V IW 5 Rated short-time withstand current lew IW 5 Vermitted of professor power at AC-23, 400 V IW 5 Vermitted of activated short-tireuit current lew IW 3 Vermitted of activated short-tireuit current lew IW 0 Vermitted of activated short-tireuit current lew IW 0 Vermitted of activation contracts as change-over contact IW 0 Vermitted of activation activates as change-over contact IW No Vertice of activation from contrains IW No Vertice of activation contrains IW No Suitable for front mounting act	Max. rated operation voltage Ue AC	V	690
Rated permanent current at AC-23, 400 V A 100 Rated permanent current at AC-21, 400 V N 100 Rated operation power at AC-23, 400 V KA 2 Rated operation power at AC-23, 400 V KW 55 Rated operation power at AC-23, 400 V KW 55 Switching power at 400 V KW 55 Conditioned rated short-circuit current Iq KW 50 Number of poles 3 3 Vumber of poles W 0	Rated operating voltage	V	690 - 690
Act of permanent current at AC-21, 400 V A 100 Rated operation power at AC-3, 400 V IAV 3 Rated operation power at AC-23, 400 V IAV 5 Rated operation power at AC-23, 400 V IAV 5 Volunteer of auxiliary contact AC-23, 400 V IAV 5 Volunteer of auxiliary contacts as normally closed contact IAV 9 Vulneer of auxiliary contacts as normally closed contact IAV 0 Vulneer of auxiliary contacts as normally open contact IAV 0 Vulneer of auxiliary contacts as change-over contact IAV 0 Vulneer of auxiliary contacts as change-over contact IAV 0 Volunteer of auxiliary contacts as change-over contact IAV 0 Volunteer of auxiliary contacts as change-over contact IAV 0 Volunteer of auxiliary contacts as change-over contact IAV 0 Volunteer of auxiliary contacts as change-over contact IAV 0 Volunteer of auxiliary contacts as change-over contact IAV 0 Volunteer of auxiliary contacts as change-over contact IAV 0 Vo	Rated permanent current lu	А	100
Rated operation power at AC-3, 400 V Rowtening power at AC-3, 400 V Rowteni	Rated permanent current at AC-23, 400 V	А	100
Sated short-time withstand current Icw Rated operation power at AC-23, 400 V Rowtching power at	Rated permanent current at AC-21, 400 V	Α	100
Available for front mounting centre Suitable for front mounting centre Suitable for front mounting centre Suitable for fire intermediate mounting Suitable for intermediate mounting Suitable for fire intermediate mounting Suitable for intermediate mounting Suitable for fire intermediate mounting Suitable for fire intermediate mounting Suitable for intermediate mounting	Rated operation power at AC-3, 400 V	kW	37
Switching power at 400 V Conditioned rated short-circuit current Iq Number of poles Number of auxiliary contacts as normally closed contact Number of auxiliary contacts as normally open contact Number of auxiliary contacts as normally open contact Number of auxiliary contacts as an enhance of auxiliary contacts as change-over contact Number of auxiliary contacts as normally open contact No open coupling notary drive Number of auxiliary contacts as normally open coupling notary drive Number of auxiliary contacts as normally open coupling notary drive Number of auxiliary contacts as normally open coupling notary drive Number of auxiliary contacts as normally open coupling notary drive Number of auxili	Rated short-time withstand current lcw	kA	2
Randitioned rated short-circuit current Iq Randitioned rated short-circuit rated s	Rated operation power at AC-23, 400 V	kW	55
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 Number of auxiliary contacts Number	Switching power at 400 V	kW	55
Number of auxiliary contacts as normally closed contact Number of auxiliary contacts as normally open contact Number of auxiliary contacts as change-over contact Number of auxiliary contacts as normally open contact Number of auxiliary contacts as change-over construction Number of auxiliary contacts as change-ov	Conditioned rated short-circuit current Iq	kA	80
Number of auxiliary contacts as normally open contact Motor drive optional Motor drive integrated Motor mounting Suitable for front mounting Suitable for front mounting centre Suitable for distribution board installation Suitable for distribution board installation Suitable for intermediate mounting Colour control element Type of control element Type of control element Type of control element Type of electrical connection of main circuit Moth pre-assembled cabling Degree of protection (IP), front side Degree of protection (IP), front side Degree of protection (NEMA) Moth Midth Motor Mo	Number of poles		3
Number of auxiliary contacts as change-over contact No Motor drive optional No Motor drive integrated No Abdition of the integrated of t	Number of auxiliary contacts as normally closed contact		0
Motor drive optional Motor drive integrated M	Number of auxiliary contacts as normally open contact		0
Motor drive integrated Avoitage release optional Avoitage release optional Avoitage release optional Avoitable for floor mounting Suitable for floor mounting Suitable for front mounting 4-hole Suitable for front mounting centre Suitable for distribution board installation Suitable for intermediate mounting Colour control element Kype of control element Kype of control element Kype of control element Kype of electrical connection of main circuit With pre-assembled cabling Degree of protection (IP), front side Degree of protection (NEMA) Width Imm Motor Moto	Number of auxiliary contacts as change-over contact		0
Notage release optional Notage release option	Motor drive optional		No
Device construction Complete device in housing Suitable for floor mounting 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 Type of 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 mm mm 200 Complete device in housing Complete device in housing Type Complete device in housing Complete device in housing No No Complete device in housing No No No Suitable for front mounting 4-hole No No Screw conplied No Screw connection No 12 Width mm 200 Height mm 280 Lepth mm 189	Motor drive integrated		No
Suitable for front mounting 4-hole Suitable for front mounting 4-hole Suitable for front mounting centre Suitable for firth 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 mm mm mm mm mm mm mm mm mm	Voltage release optional		No
Suitable for front mounting 4-hole Suitable for front mounting centre Suitable for firont mounting centre Suitable for distribution board installation Suitable for intermediate mounting Colour control element Suitable for intermediate mounting Suitable for intermediate mounting Red Red Colour control element Suitable for intermediate mounting Red Suitable for intermedi	Device construction		Complete device in housing
Suitable for front mounting centre Suitable for distribution board installation Suitable for intermediate mounting Colour control element Suitable for intermediate mounting Suitable for intermediate mounting Red Colour control element Suitable for intermediate mounting Suit	Suitable for floor mounting		Yes
Suitable for distribution board installation Suitable for intermediate mounting Suitab	Suitable for front mounting 4-hole		No
Suitable for intermediate mounting Colour control element Fyee of control element Interlockable Fyee of electrical connection of main circuit With pre-assembled cabling Degree of protection (IP), front side Degree of protection (NEMA) Width mm Midth M	Suitable for front mounting centre		No
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) With Mith M	Suitable for distribution board installation		No
Fype of control element Interlockable Interl	Suitable for intermediate mounting		No
Type of electrical connection of main circuit With pre-assembled cabling Degree of protection (IP), front side Degree of protection (NEMA) Width In mm Width W	Colour control element		Red
Screw connection Nith pre-assembled cabling Degree of protection (IP), front side Degree of protection (NEMA) Nidth In mm	Type of control element		Door coupling rotary drive
With pre-assembled cabling No Degree of protection (IP), front side Degree of protection (NEMA) Width mm 200 Height Depth mm 169	Interlockable		Yes
Degree of protection (IP), front side Degree of protection (NEMA) Midth mm 200 Height Depth mm 169	Type of electrical connection of main circuit		Screw connection
Degree of protection (NEMA) Midth mm 200 Height Depth mm 169	With pre-assembled cabling		No
Midth mm 200 Height 280 Depth 169	Degree of protection (IP), front side		IP65
Height mm 280 Depth mm 169	Degree of protection (NEMA)		12
Depth mm 169	Width	mm	200
	Height	mm	280
	Depth	mm	169
Nidth in number of modular spacings	Width in number of modular spacings		