

Accessories

Auxiliary Contacts

XTPAXSA_



Side-Mount Auxiliary Contacts

Contact Configuration	Contact Sequence	Pkg. Qty. ①	Screw Terminal Catalog Number
1NO-1NC		5	XTPAXSA11
1NO-2NC		5	XTPAXSA12
2NO-1NC		5	XTPAXSA21

Can be fitted on the right side of manual motor protectors (XTPB, XTPR, XTPM) and manual transformer protectors (XTPT) and can be combined with XTPAXSATR_ and XTPAXFA_ trip indicating auxiliary contact.

XTPAXFA11



Front-Mount Auxiliary Contacts

Contact Configuration	Contact Sequence	Pkg. Qty. ①	Screw Terminal Catalog Number
1NO-1NC		5	XTPAXFA11

Can be fitted to manual motor protectors (XTPB, XTPR, XTPM) and manual transformer protectors (XTPT). 45 mm (XTPR...B and XTPB) or 55 mm (XTPR...D) widths of manual motor protectors remain unchanged.

Note

① Orders must be placed in multiples of package quantity listed.

XTPAXSATR_

Side-Mount Trip Indicating Auxiliary Contacts



Contact Configuration	Contact Sequence	Pkg. Qty. ①	For Use with...	Catalog Number
2 x 1NO		2	XTPB, XTPR, XTPM, XTPT	XTPAXSATR20
2 x 1NC		2	XTPB, XTPR, XTPM, XTPT	XTPAXSATR02

Can be fitted on the right side of manual motor protectors. Can be combined with standard auxiliary contacts. Trip indication: A. General trip indication (overload) B. Short-circuit trip. Local short-circuit indication by red indicator, manually resettable.

Early-Make Front-Mount Auxiliary Contacts

XTPBXFAEM20



Contact Configuration	Contact Sequence	Pkg. Qty. ①	For Use with...	Catalog Number
2NO		5	XTPB	XTPBXFAEM20
XTPBXFAEM20		2	XTPR, XTPM, XTPT	XTPAXFAEM20 ②

XTPBXFAEM20



For use with XTPB_, Frame B XTPR and XTPT. Can be fitted to the front of a manual motor protector. 45 mm width of manual motor protector remains unchanged. For early energization of undervoltage release, e.g., in emergency-stop circuits to EN 60204.

Notes

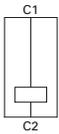
- ① Orders must be placed in multiples of package quantity listed.
- ② Not for use with rotary handle mechanism.

Additional Accessories

XTPAXSR_



Contact Sequence



Shunt Release

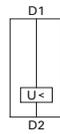
Pkg. Qty. ①	Screw Terminal Catalog Number
2	XTPAXSR24V50H
2	XTPAXSR48V50H
2	XTPAXSR110V50H
2	XTPAXSR120V60H
2	XTPAXSR208V60H
2	XTPAXSR220V50H
2	XTPAXSR230V50H
2	XTPAXSR240V50H
2	XTPAXSR240V60H
2	XTPAXSR380V50H
2	XTPAXSR400V50H
2	XTPAXSR415V50H
2	XTPAXSR440V60H
2	XTPAXSR480V60H
2	XTPAXSR24VDC
2	XTPAXSR48VDC
2	XTPAXSR60VDC
2	XTPAXSR110VDC
2	XTPAXSR125VDC
2	XTPAXSR220VDC
2	XTPAXSR250VDC

Can be used to trip the manual motor protector from a remote location. Can be fitted on the left side of manual motor protectors. Cannot be combined with the XTPAXUVR. DC: Intermittent operation 5 sec.

XTPAXUVR_



Contact Sequence



Undervoltage Release

Pkg. Qty. ①	Screw Terminal Catalog Number
2	XTPAXUVR24V50H
2	XTPAXUVR24V60H
2	XTPAXUVR48V50H
2	XTPAXUVR60V50H
2	XTPAXUVR110V50H
2	XTPAXUVR120V60H
2	XTPAXUVR208V60H
2	XTPAXUVR220V50H
2	XTPAXUVR230V50H
2	XTPAXUVR240V50H
2	XTPAXUVR240V60H
2	XTPAXUVR380V50H
2	XTPAXUVR400V50H
2	XTPAXUVR415V50H
2	XTPAXUVR440V60H
2	XTPAXUVR480V60H
2	XTPAXUVR600V60H

Can be used to trip the manual motor protector from a remote location. Can be fitted on left side manual motor protectors. Cannot be combined with XTPAXSR. When combined with a circuit breaker, it can be used as emergency-stop device to IEC/EN 60204.

XTPAXCL



Current Limiter ②

Description	Contact Sequence	Pkg. Qty. ①	Catalog Number
To enhance the switching capacity of non-inherently safe 10–25A manual motor protectors to 150 kA/440V		1	XTPAXCL

The XTPAXCL enhances the switching capacity of the XT manual motor protectors. It can be used with the XTPB, XTPR...BC1, XTPR...DC1 for individual or group protections. The rated uninterrupted current is 63A for IEC and 25A for UL/CSA. It can be mounted next to or behind the manual motor protector. See **Page 183** for ratings when using the current limiter.

Notes

- ① Orders must be placed in multiples of package quantity listed.
- ② Max. rated operation voltage $U_e = 690V$, rated uninterrupted current $I_u = 63A$. Can be used for individual and group protection. For group protection and in combination with the XTPR...D order additional XTPAXIT incoming terminal if required. Mounting next to or behind the manual motor protector. 16–63A XTPR...D: 100 kA/400V, 10 kA/690V.

IP65 Rotary Handle Mechanism ①②③④

	Description	Enclosure Rating	Pkg. Qty. ⑤	Catalog Number
XTPAXRHM_ 	Complete Kits—Includes Handle, Shaft and Required Hardware			
	Rotary handle mechanism—black ⑥	IP65	1	XTPAXRHMB
	Rotary handle mechanism—red/yellow ⑦	NEMA 12 UL/CSA 4X	1	XTPAXRHMR
	Rotary handle mechanism—black—rotated 90° from vertical ⑥		1	XTPAXRHM90B
	Rotary handle mechanism—red/yellow—rotated 90° from vertical ⑦		1	XTPAXRHM90R
XTPAXRHMSFT 	Separate Parts			
	Shaft only—includes shaft to mount to XTPR, 175 mm length	—	10	XTPAXRHMSFT

XTPAXSW



Sealing Facility

Description	Pkg. Qty. ⑤	Catalog Number
To prevent tampering with the overload release and the test function. It can be sealed using industry standard sealing wire. For use with XTPR manual motor protectors.	5	XTPAXSW

Three-Phase Commoning Links ⑧

For Use with...	Qty. MMP	Length of Link (mm)	Unit Width (mm)	Pkg. Qty. ⑤	Catalog Number
 MMP with no side-mounted auxiliaries or voltage releases	2	90	45	10	XTPAXCLKA2
 MMP with no side-mounted auxiliaries or voltage releases	3	135	45	10	XTPAXCLKA3
 MMP with no side-mounted auxiliaries or voltage releases	4	180	45	10	XTPAXCLKA4
 MMP with no side-mounted auxiliaries or voltage releases	5	225	45	10	XTPAXCLKA5
 Each MMP with one auxiliary contact or trip-indicating auxiliary contact fitted on the right	2	99	45 + 9	10	XTPAXCLKB2
	3	153	45 + 9	10	XTPAXCLKB3
	4	207	45 + 9	10	XTPAXCLKB4
	5	261	45 + 9	10	XTPAXCLKB5
 Each MMP with an auxiliary contact and trip-indicating auxiliary contact mounted on the right or a voltage release mounted on the left.	2	108	45 + 18	10	XTPAXCLKC2

For parallel power feed to several manual motor protectors on terminals 1, 3 and 5.

Notes

- ① Plug-in connection shafts, XTPAXRHMSFT_ can be cut to desired length for mounting depths of 100–240 mm. Carrier with extension shaft included.
- ② With ON/OFF switch position and “+” (tripped), lockable with 3 padlocks, 4–8 mm hasp. Can be locked in the OFF position, if required.
- ③ Rotary handle mechanisms ship with door interlock disabled. See instruction publication with product for how to enable door interlock.
- ④ Not for use with XTPAXFAEM20 early-make front-mount auxiliary contact.
- ⑤ Orders must be placed in multiples of package quantity listed.
- ⑥ For use on main switches to IEC/EN 60204.
- ⑦ For use on main switches with emergency-stop function to IEC/EN 60204.
- ⑧ Protected against accidental contact. Frame B short-circuit proof $U_b = 690V$, $I_u = 63A$. Frame B links can be combined by rotating mounting.

XTPAXUTS



Shroud for Unused Terminals of Three-Phase Commoning Links

For Use with...	Description	Pkg. Qty. ①	Catalog Number
Frame B XTPR	To cover unused terminals on three-phase commoning link. Protected against direct contact.	20	XTPAXUTS

XTPAXIT



Incoming Terminals for Three-Phase Commoning Link ②

For Use with...	Pkg. Qty. ①	Catalog Number
Frame B XTPR, XTPB	5	XTPAXIT

Line-Side Adapter ③

For Use with...	Pkg. Qty. ①	Catalog Number
-----------------	-------------	----------------

XTPAXLSA



Frame B XTPR to create a UL 508 Type E/F manual combination starter	5	XTPAXLSA
---	---	----------

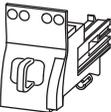
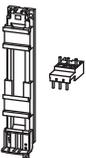
XTPAXLSAD



Frame D XTPR to create a UL 508 Type E/F manual combination starter	1	XTPAXLSAD ④
---	---	-------------

Combination Connection Kits

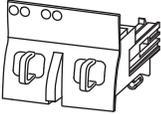
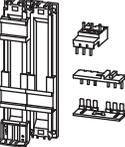
Non-Reversing Starters

	For Use with...	Description/Comprised of ...	Std. Pack ①	Catalog Number
XTPAXTPCB 	XTPR...B + XTCE...B	Mechanical connection element for XTPR...B and contactor	1	XTPAXTPCB
		Main current wiring between XTPR...B and contactor in toolless plug connection	1	
		Use contactor auxiliary switch XTCEXFAT_. Control cable guidance: max. six cables up to 2.5 mm ² external diameter or four cables up to 3.5 mm ² external diameter.		
XTPAXTPC_ 	XTPR...B + XTCE...C	DIN rail adapter plate Main current wiring between XTPR and contactor	1	XTPAXTPCC
	XTPR...D + XTCE...D	DIN rail adapter plate Main current wiring between XTPR and contactor	1	XTPAXTPCD

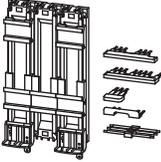
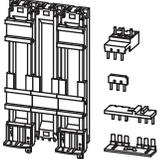
Notes

- ① Orders must be placed in multiples of package quantity listed.
- ② For three-phase commoning link, protected against accidental contact, $U_b = 690V$, $I_u = 63A$;
For conductor cross-sections: 2.5–25 mm² stranded; 2.5–16 mm² flexible with ferrules, AWG 14-6.
- ③ XTPAXLSA is for three-phase commoning link, finger and back-of-hand proof,
 $U_b = 690V$, $I_u = 60A$ for conductor cross sections: 2.5–25 mm² stranded,
2.5–16 mm² flexible with ferrule, AWG 14-6.
- ④ XTPAXLSAD cannot be combined with three-phase commoning links. Conductor size 8 AWG–1/0.

Reversing Starters

	For Use with...	Description/Comprised of ...	Std. Pack ①	Catalog Number
	XTPR...B + XTCE...B01_	Mechanical connection element for XTPR...B and contactor	1	XTPAXTPCRB
		Reversing starter main current wiring in toolless plug connection	1	
		Control cables for electrical interlocking in toolless plug connection:	1	
		– K1M: A1–K2M: 21 – K1M: 21–K2M: A1 – K1M: A2–K2M: A2		
		Cable guidance	1	
		Use contactor auxiliary switch XTCEXFAT_ Control cable guidance: max. six cables up to 2.5 mm ² external diameter or four cables up to 3.5 mm ² external diameter.		
	XTPR...B + XTCE...C	DIN rail adapter plate	1	XTPAXTPCRC
		Reversing starter main current wiring	1	

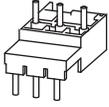
Star-Delta Starter Sets

	For Use with...	Description/Comprised of ...	Std. Pack ①	Catalog Number
	XTPR...B + XTCE...B	DIN rail adapter plate	1	XTPAXSDSB
		Main current wiring between XTPR...B and contactor	1	
		Electrical interlock between delta and star contactor	1	
		Use as contactor auxiliary switch XTCEXFAT_		
	XTPR...B + XTCE...C	DIN rail adapter plate	1	XTPAXSDSC
		Main current wiring between XTPR...B and contactor	1	

Note

① Orders must be placed in multiples of package quantity listed.

XTPAXECM_

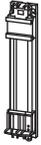


Electrical Connection Module

For Use with...	Description/Comprised of ...	Std. Pack ^①	Catalog Number
XTPR...B + XTCE...C	Main current wiring between XTPR...B and contactor	5	XTPAXECMC
XTPR...D + XTCE...D	Main current wiring between XTPR...D and contactor	5	XTPAXECMD

DIN Rail Adapter Plates

XTPAXTPCPB



For Use with...	Description/Comprised of ...	Std. Pack ^①	Catalog Number
XTPAXTPCB	45 mm wide adapter plate with one DIN rail	4	XTPAXTPCPB
XTPAXTPCRB	Connection element for side-by-side positioning of further plates		

XTPAXTPCPD



XTPAXECMD	55 mm wide adapter plate with two DIN rails	4	XTPAXTPCPD
XTPR...D + XTCE...C	Connection cams for further plates		
XTPR...D + XTCE...D	For use with reversing and star-delta starters		

Note

^① Orders must be placed in multiples of package quantity listed.

Pushbutton MMP Enclosures

Insulated Enclosures for Surface Mounting of XTPB Pushbutton Motor-Protective Circuit Breakers—Global Usage ^①

	Degree of Protection	For Use with...	Description	Catalog Number
	IP40 NEMA 1	XTPB MMP only or with: XTPAXFA_, XTPBXFAEM20, XTPAXSA_, XTPAXUVR_, XTPAXSR_	—	XTPBXENCS40
	IP65 NEMA 3R, 4X, 12, 13		With actuation membrane.	XTPBXENCS65
	IP65 NEMA 3R, 4X, 12, 13	XTPB MMP only or with: XTPAXFA_, XTPAXUVR_, XTPAXSR_, XTPAXCL	Lockable in OFF position.	XTPBXENCSLO65
	IP65 NEMA 3R, 4X, 12, 13	XTPB MMP only or with: XTPAXFA_, XTPBXFAEM20, XTPAXUVR_, XTPAXSR_, XTPAXCL	Lockable in OFF position in combination with XTPBXFAEM20 early-make front-mount auxiliary contact	XTPBXENCSLE65
	IP65 NEMA 3R, 4X, 12, 13		With emergency-stop (e-stop) pushbutton actuator, red-yellow	XTPBXENCS65
	IP65 NEMA 3R, 4X, 12, 13		With emergency-stop (e-stop) pushbutton actuator, red-yellow key release	XTPBXENCS65

Insulated Enclosures for Surface Mounting of XTPB Pushbutton Manual Motor Protectors—North American Usage ^{②③}

	Degree of Protection	For Use with...	Description	Catalog Number
	IP41 NEMA 1	XTPB MMP only or with: XTPAXFA_, XTPBXFAEM20, XTPAXSA_, XTPAXUVR_, XTPAXSR_	—	XTPBXENAS41
	IP65 NEMA 3R, 4X, 12, 13		With actuating diaphragm	XTPBXENAS65
	IP65 NEMA 3R, 4X, 12, 13	XTPB MMP only or with: XTPAXFA_, XTPAXUVR_, XTPAXSR_, XTPAXCL	Lockable in OFF position	XTPBXENASLO65
	IP65 NEMA 3R, 4X, 12, 13	XTPB MMP only or with: XTPAXFA_, XTPBXFAEM20, XTPAXUVR_, XTPAXSR_, XTPAXCL	Lockable in OFF position in combination with XTPBXFAEM20 early-make front-mount auxiliary contact	XTPBXENASLE65
	IP65 NEMA 3R, 4X, 12, 13		With emergency-stop (e-stop) pushbutton actuator, red-yellow	XTPBXENAS65
	IP65 NEMA 3R, 4X, 12, 13		With emergency-stop (e-stop) pushbutton actuator, red-yellow key release	XTPBXENAS65

Notes

① Integrated terminal for PE(N) connection, two M25 cable entry knockouts at top and at bottom.

② Built-in terminal for PE(N).

③ North American enclosures come with conduit adapters for use with 1/2 in NPT.

Insulated Enclosures for Surface Mounting of XTPB Pushbutton Manual Motor Protectors—North American Usage ^①

	Degree of Protection	For Use with...	Description	Catalog Number
	Front IP40 NEMA 1	XTPB MMP only or with: XTPAXFA_, XTPBXFAEM20, XTPAXSA_, XTPAXUVR_, XTPAXSR_	—	XTPBXENCF40
	Front IP65 NEMA 3R, 4X, 12, 13		With actuating diaphragm	XTPBXENCF55
	Front IP65 NEMA 3R, 4X, 12, 13	XTPB MMP only or with: XTPAXFA_, XTPAXUVR_, XTPAXSR_, XTPAXCL	Lockable in OFF position	XTPBXENCFL055
	Front IP65 NEMA 3R, 4X, 12, 13	XTPB MMP only or with: XTPAXFA_, XTPBXFAEM20, XTPAXUVR_, XTPAXSR_, XTPAXCL	Lockable in OFF position in combination with XTPBXFAEM20 early-make front-mount auxiliary contact	XTPBXENCFL55
	Front IP65 NEMA 3R, 4X, 12, 13		With emergency-stop (e-stop) pushbutton actuator, red-yellow	XTPBXENCFS55
	Front IP65 NEMA 3R, 4X, 12, 13		With emergency-stop (e-stop) pushbutton actuator, red-yellow key release	XTPBXENCFEK55

Note

^① Integrated terminal for PE(N) connection.

Rotary MMP Enclosures

Insulated Enclosures for Surface Mounting of Frame B (0.1–32A)
XTPR Motor-Protective Circuit Breakers—Global Usage

	Degree of Protection	For Use with...	Description	Catalog Number
	IP41 with vertical mounting	Frame B XTPR only or with: XTPAXFA_, XTPAXSA_, XTPAXSATR_, XTPAXUVR_, XTPAXSR_, XTPAXCL	Cover with aperture dimensioned to accommodate front of MMP. IP40, when mounted turned through 90° to left/right	XTPAXENC541 ①
	IP65		With black/grey rotary handle	XTPAXENC655B ①
	IP65		With red/yellow rotary handle for use as emergency-stop switches to IEC/EN 60204	XTPAXENC655RY ①
	IP40	Frame B XTPR only or with: XTPAXSA_, XTPAXUVR_, XTPAXSR_, XTPAXCL	Cover with aperture dimensioned to accommodate front of MMP	XTPAXENC540 ②
	IP55	Frame B XTPR only or with: XTPAXFA_, XTPAXSA_, XTPAXUVR_, XTPAXSR_, XTPAXCL	With black/gray rotary handle	XTPAXENC555B ②
	IP55		With red/yellow rotary handle for use as emergency-stop switches to IEC/EN 60204	XTPAXENC555RY ②

Insulated Enclosures for Surface Mounting of Frame B (0.1–32A)
XTPR Rotary Manual Motor Protectors—North American Usage ③

	Degree of Protection	For Use with...	Description	Catalog Number
	IP55 NEMA 1, 12, 3R	Frame B XTPR only or with: XTPAXSA_ and XTPAXFA_, XTPAXUVR_ and XTPAXFA_, XTPAXSR_ and XTPAXFA_, XTPAXCL	With black/gray rotary handle	XTPAXENAS55B
			With red/yellow rotary handle for use as emergency-stop switch to VDE 0113	XTPAXENAS55RY

Insulated Enclosures for Surface Mounting of Frame B XTPR (0.1–32A) Rotary Motor-Protective Circuit Breakers with XTPAXFAEM20 Early-Make Front-Mount Auxiliary Contact—Global Usage

	Degree of Protection	For Use with...	Description	Catalog Number
	IP65	Frame B XTPR and XTPAXFAEM20 only or with: XTPAXFA_, XTPAXSA_, XTPAXSATR_, XTPAXUVR_, XTPAXSR_, XTPAXCL	With black/gray rotary handle	XTPAXENCSEM655B
	IP65		With red/yellow rotary handle for use as emergency-stop switches to IEC/EN 60204	XTPAXENCSEM655RY
	IP55	Frame B XTPR and XTPAXFAEM20 only or with: XTPAXFA_, XTPAXUVR_, XTPAXSR_, XTPAXCL	With black/gray rotary handle	XTPAXENCSEM555B
	IP55		With red/yellow rotary handle for use as emergency-stop switches to IEC/EN 60204	XTPAXENCSEM555RY

Notes

- ① M25 metric cable entry knock-out, top and bottom. Cable push-through membrane, top and bottom, in the back plate and as a control line entry. Includes N and PE terminals.
- ② Integrated terminal for PE(N) connection, two M25 cable entry knockouts at the top and bottom.
- ③ Built-in N and PE terminal, lower part without knockouts.



Insulated Enclosures for Surface Mounting of Frame B XTPR (0.1–32A) Rotary Manual Motor Protectors with XTPAXFAEM20 Early-Make Front-Mount Auxiliary Contact—North American Usage ^①

Degree of Protection	For Use with...	Description	Catalog Number
IP55 NEMA 1, 12, 3R	Frame B XTPR only or with: XTPAXSA_, XTPAXUVR_, XTPAXCL	With black/grey rotary handle	XTPAXENASEM55B
		With red/yellow rotary handle for use as emergency-stop switch to VDE 0113	XTPAXENASEM55RY

Insulated Enclosures for Flush Mounting of Frame B (0.1–32A) XTPR Rotary Manual Motor Protectors—Global Usage ^②



Degree of Protection	For Use with...	Description	Catalog Number
Front IP40	Frame B XTPR only or with: XTPAXSA_, XTPAXUVR_, XTPAXSR_, XTPAXCL	Cover with aperture dimensioned to accommodate front of MMP	XTPAXENCF40



Front IP55	Frame B XTPR only or with: XTPAXSA_, XTPAXUVR_, XTPAXSR_, XTPAXFA_, XTPAXCL	With black/grey rotary handle	XTPAXENCF55B
		With red/yellow rotary handle for use as emergency-stop switches to IEC/EN 60204	XTPAXENCF55RY

Insulated Enclosures for Surface Mounting of Frame D (10–65A) Rotary Motor-Protective Circuit Breakers ^{②③}



Degree of Protection	For Use with...	Description	Catalog Number
IP65 NEMA 1, 12, 3R, 4X	Frame D XTPR only or with: XTPAXFA_, XTPAXFAEM20, XTPAXSA_, XTPAXSATR_, XTPAXUVR_, XTPAXSR_, XTPAXCL	With black/grey rotary handle	XTPAXENCSD65B
		With red/yellow rotary handle for use as emergency-stop switches to IEC/EN 60204	XTPAXENCSD65RY

Notes

- ① Built-in N and PE terminal, lower part without knockouts.
- ② Integrated terminal for PE(N) connection.
- ③ Metric knockouts:
Top - bottom: M25/M32
In backplate: M25/M32
Control cable entry: M20

MMP Enclosure Accessories

XTPAXPL_



XTPR Manual Motor Protector Enclosure Padlock Attachment

For Use with...	Description	Pkg. Qty. ①	Catalog Number
XTPAXENC565B, XTPAXENC565RY, XTPAXENCSEM65B, XTPAXENCSEM65RY, XTPAXENC555B, XTPAXENC555RY, XTPAXENCSEM55B, XTPAXENCSEM55RY	Padlocking feature. Up to three padlocks with 3–6 mm hasp thickness. For use as main switch to IEC/EN 60204	3	XTPAXPL1 ②
XTPAXENCSD65B, XTPAXENCSD65RY		1	XTPAXPL2 ②
XTPAXENC555B, XTPAXENC555RY		3	XTPAXPL3 ③

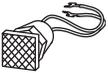
XTPAXNT



Neutral Terminal for Use with XTPB and Frame B XTPR Flush-Mount Enclosures

For Use with...	Description	Pkg. Qty. ①	Catalog Number
XTPBXENCF40, XTPBXENCF55, XTPAXENCF40, XTPAXENCF55B, XTPAXENCF55RY	For connection of a fifth conductor	20	XTPAXNT

XTPAXIL_



Indicating Lights with Neon Bulb

Color	Description— Indicating Light	Pkg. Qty. ①	Catalog Number
White	110–230V	10	XTPAXILWB
	230–400V	10	XTPAXILWN
	415–500V	10	XTPAXILWC
Green	110–230V	10	XTPAXILGB
	230–400V	10	XTPAXILGN
	415–500V	10	XTPAXILGC
Red	110–230V	10	XTPAXILRB
	230–400V	10	XTPAXILRN
	415–500V	10	XTPAXILRC

For use with XTPR and XTPB enclosures.

Lights do not carry individual IP or NEMA rating. All enclosure ratings remain valid when using indicating lights.

Notes

- ① Orders must be placed in multiples of package quantity listed.
- ② Lockable in the 0-position of the XTPR manual motor protector.
- ③ Lockable in the OFF position of the Frame B XTPR manual motor protector.