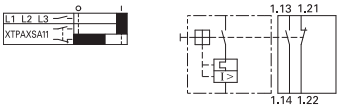
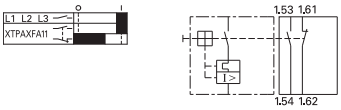
Accessories

Auxiliary Contacts

Contact Configuration	Contact Sequence	Screw Terminals Pkg. Qty.	Catalog Number
Side-Mount			
1NO-1NC		5	**XTPAXSA11**
Front-Mount			
1NO-1NC		5	**XTPAXFA11**

Rotary Handle Mechanism

IP65 Rotary Handle Mechanism ①②③

Description	Pkg. Qty.	Catalog Number
Complete Kits—Includes Handle, Shaft and Required Hardware		
Rotary handle mechanism IP65 black—for use on main switches to IEC/EN 60204.	1	**XTPAXRHMB**
Rotary handle mechanism IP65 red/yellow—for use on main switch with emergency-stop function to IEC/EN 60204.	1	**XTPAXRHMRY**
Rotary handle mechanism IP65 black—for use on main switches to IEC/EN 60204 where XTPR is mounted 90° from vertical.	1	**XTPAXRHM90B**
Rotary handle mechanism IP65 red/yellow—for use on main switch with emergency-stop function to IEC/EN 60204 where XTPR is mounted 90° from vertical.	1	**XTPAXRHM90RY**

Shunt Release

Shunt Release

Pkg. Qty.	Screw Terminals—Catalog Number
2	**XTPAXSR120V60H**
2	**XTPAXSR240V60H**
2	**XTPAXSR480V60H**
2	**XTPAXSR24VDC**

Undervoltage Release

Undervoltage Release

Pkg. Qty.	Screw Terminals—Catalog Number
2	**XTPAXUVR120V60H**
2	**XTPAXUVR240V60H**
2	**XTPAXUVR480V60H**

Notes

① With ON/OFF switch position and "+" (tripped), lockable with three padlocks, 4–8 mm hasp. Can be locked in the OFF position, if required.
② Rotary handle mechanisms ship with door interlock disabled. See instruction publication with product for how to enable door interlock.
③ Not for use with XTPAXFAEM20 early-make front-mount auxiliary contact.