

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

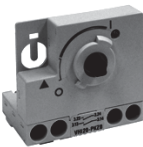
Can be fitted on the right side of manual motor protectors. Can be combined with standard auxiliary contacts. Trip indication: A. General trip indication (overload) B. Short-circuit trip. Local short-circuit indication by red indicator, manually resettable.

Early-Make Front-Mount Auxiliary Contacts

XTPBXFAEM20



XTPAXFAEM20



Contact Configuration	Contact Sequence	Pkg. Qty. ①	For Use with...	Catalog Number
2NO		5	XTPB	XTPBXFAEM20
2NO		2	XTPR... NL, PKZM	XTPAXFAEM20 ②③

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, for example, 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.
- ③ Not compatible with XTPR lockable handle, order PKZM0 or XTPR... NL. NL is the non-lockable handle version.

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	XTPAXENCSEM65B
IP65		With red/yellow rotary handle for use as emergency-stop switches to IEC/EN 60204	XTPAXENCSEM65RY



IP55	Frame B XTPR and XTPAXFAEM20 only or with: XTPAXFA_, XTPAXUVR_, XTPAXSR_, XTPAXCL	With black/gray rotary handle	XTPAXENCSEM55B
IP55		With red/yellow rotary handle for use as emergency-stop switches to IEC/EN 60204	XTPAXENCSEM55RY

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 ^④



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/gray 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 ^⑤



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/gray rotary handle	XTPAXENC55B
		With red/yellow rotary handle for use as emergency-stop switches to IEC/EN 60204	XTPAXENC55RY

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



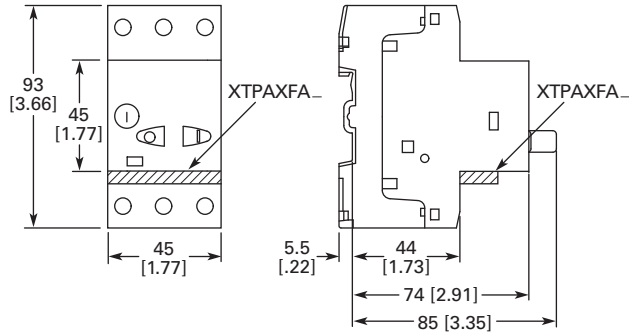
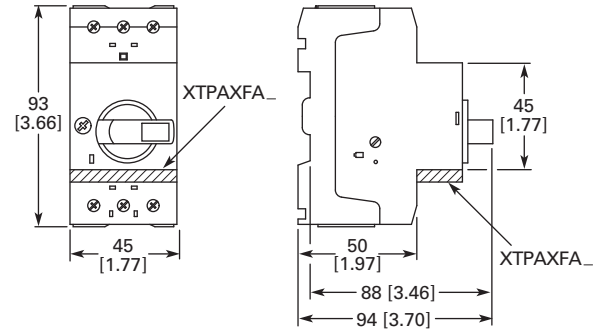
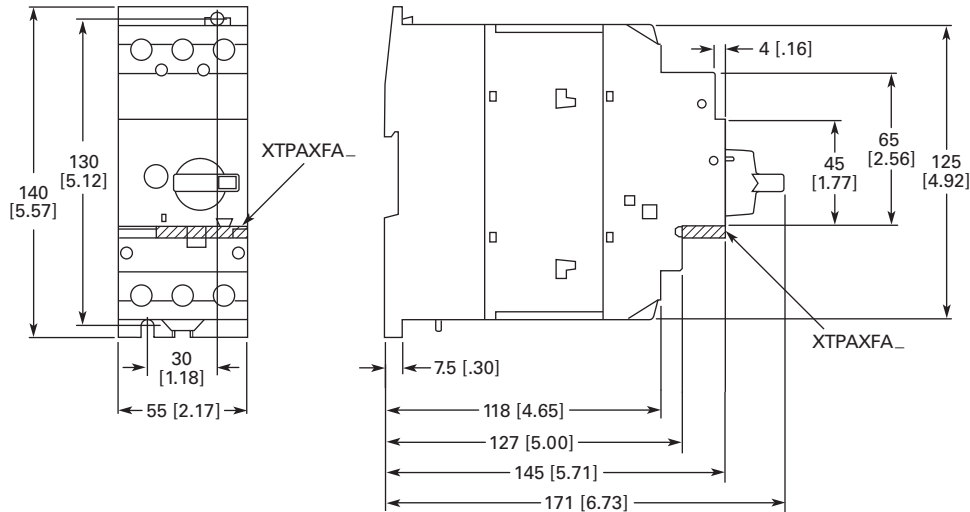
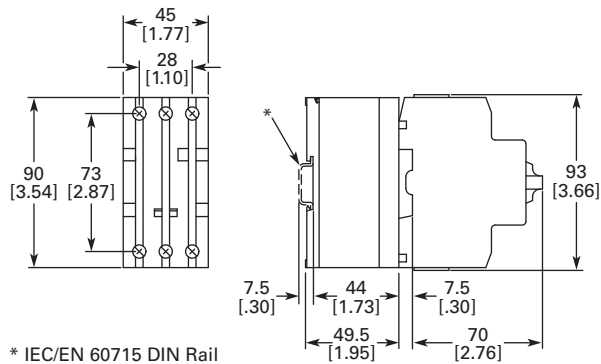
Degree of Protection	For Use with...	Description	Catalog Number
IP65 NEMA 1, 12, 3R, 4X	Frame D XTPR only or with: XTPAXFA_, XTPAXFAEM20, XTPAXSA_, XTPAXSATR_, XTPAXUVR_, XTPAXSR_, XTPAXCL	With black/gray rotary handle	XTPAXENCSD65B
IP65 NEMA 1, 12, 3R, 4X		With red/yellow rotary handle for use as emergency-stop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

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.
- ④ Built-in N and PE terminal, lower part without knockouts.
- ⑤ Integrated terminal for PE(N) connection.

Dimensions

Approximate Dimensions in mm [in]

Manual Motor Protectors—XTPB**Manual Motor Protectors, Manual Transformer Protectors—XTPR...B****Manual Motor Protector—XTPR...DC1****Current Limiter—XTPAXCL**

* IEC/EN 60715 DIN Rail

MMPs with Early-Make Auxiliary Contacts—XTPR...BC1 + XTPAXFAEM20