**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.
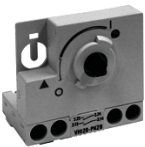
## Early-Make Front-Mount Auxiliary Contacts

| Contact Configuration | Contact Sequence | Pkg. Qty. [1] | For Use with… | Catalog Number |
|---|---|---|---|---|
| **XTPBXFAEM20**  | | | | |
| 2NO |  | 5 | XTPB | **XTPBXFAEM20** |
| **XTPAXFAEM20**  | | | | |
| 2NO | | 2 | XTPR, XTPM, XTPT | **XTPAXFAEM20** [2] |

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.