








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 | XTPAXENC565B ① |
|  | IP65 | | With red/yellow rotary handle for use as emergency-stop switches to IEC/EN 60204 | XTPAXENC565RY 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 | 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 |

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.

Approximate Dimensions in mm [in]

Insulated Enclosures for Surface Mounting of XTPR...B Manual Motor Protectors

