


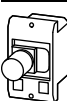




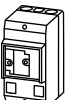
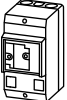
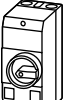
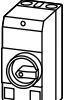


Insulated Enclosures for Surface Mounting of XTPB Pushbutton Manual Motor Protectors—North American Usage ^①

	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	XTPBXENCFF55
	Front IP65 NEMA 3R, 4X, 12, 13		With emergency-stop (e-stop) pushbutton actuator, red-yellow key release	XTPBXENCFEK55

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

Note

^① Integrated terminal for PE(N) connection.