Accessories

Line Side Adapters

Line side adapters are required for use with XTPR MMPs only when used as Type E self-protected manual combination starters or as part of XTFC or XTFR Type F combination motor controllers. Not required for group installation.

Line Side Adapters

	Description	Catalog Number
XTPAXLSA	For use with Frame B MMPs (up to 32A)	XTPAXLSA
XTPAXLSA	For use with Frame D MMPs (up to 40A)	XTPAXLSAD

Combination Connection Kits

Combination connection kits include the necessary components to field assemble a manual motor controller with an MMP (XTPR) and contactor (XTCE).

Non-Reversing Starters

	For Use with	Description/Composed of	Std. Pack ①	Catalog Number
XTPAXTPCB	XTPRB + XTCEB	Mechanical connection element for XTPRB and contactor	1	XTPAXTPCB
00 00		Main current wiring between XTPRB and contactor in toolless plug connection	1	
		Cable guidance	1	
The state of the s		Use as contactor auxiliary switch XTCEXFAT Control cable guidance: max. six cables up to 2.5 mm ² external diameter or four cables up to 3.5 mm ² external diameter		
XTPAXTPCC and XTPAXTPCD	XTPRB + XTCEC	DIN rail adapter plate	1	XTPAXTPCC
	XTPRD + XTCED	Main current wiring between XTPR and contactor	1	XTPAXTPCD

Reversing Starters

	For Use with	Description/Composed of	Std. Pack ①	Catalog Number
XTPAXTPCRB	XTPRB + XTCEB01_	Mechanical connection element for XTPRB and contactor	1	XTPAXTPCRB
00 00		Reversing starter main current wiring in toolless plug connection	1	<u> </u>
		Control cables for electrical interlocking in toolless plug connection— K1M: A1–K2M: 21, K1M: 21–K2M: A1, K1M: A2–K2M: A2	1	
		Cable guidance	1	<u> </u>
		Use as contactor auxiliary switch XTCEXFAT_, control cable guidance: max. six cables up to 2.5 mm ² external diameter or four cables up to 3.5 mm ² external diameter.		
XTPAXTPCRC	XTPRB + XTCEC	DIN rail adapter plate	1	XTPAXTPCRB
		Reversing starter main current wiring	1	_

Note

① Orders must be placed in multiples of package quantity listed.

XTPAXEC_

Electric Contact Module



For Use with	Description/Composed of	Sta. Pack ①	Catalog Number
XTPRB + XTCEC	Main current wiring between XTPRB and contactor	5	XTPAXECMC
	Use only in combination with bus bar adapter		
XTPRD + XTCED	Main current wiring between XTPRD and contactor	5	XTPAXECMD
	Use only in combination with bus bar adapter		

Std.

DIN Rail Adapter Plates

XTPAXTPCP	В
XTPAXTPCR	PB
門相	

Description/Composed of	Pack ①	Catalog Number
45 mm wide adapter plate with one DIN rail	4	XTPAXTPCPB
Connection element for side-by-side positioning of further plates		
45 mm wide adapter plate with one DIN rail	4	XTPAXTPCRPB
Connection element for side-by-side positioning of further plates		
55 mm wide adapter plate with two DIN rails	4	XTPAXTPCPD
Connection cams for further plates	4	
	45 mm wide adapter plate with one DIN rail Connection element for side-by-side positioning of further plates 45 mm wide adapter plate with one DIN rail Connection element for side-by-side positioning of further plates 55 mm wide adapter plate with two DIN rails	45 mm wide adapter plate with one DIN rail Connection element for side-by-side positioning of further plates 45 mm wide adapter plate with one DIN rail Connection element for side-by-side positioning of further plates 55 mm wide adapter plate with two DIN rails 4

XTPAXTPCPD



Lateral Module

For Use with	Description/Composed of	Std. Pack ①	Catalog Number
_	Can be grouped on the DIN rail adapter	10	XTPAXLM
	Expansion of the mounting width by 9 mm		

Connection Element

For Use with	Description/Composed of	Std. Pack ①	Catalog Number
_	For connection of several DIN rail adapters	50	XTPAXCNE

Note

For use with reversing and star-delta starters

 $[\]ensuremath{\mathfrak{D}}$ Orders must be placed in multiples of package quantity listed.