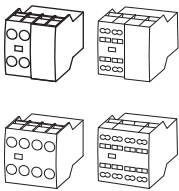




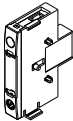

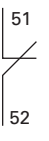
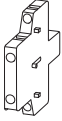

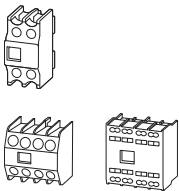






Accessories

Auxiliary Contacts—Frames B–G

		Conventional Thermal Current, Open at 60°C $I_{th} = I_{th}$, AC-1 in Amps	Poles	Contact Configuration	Circuit Symbol	Pkg. Qty.	Catalog Number—Screw Terminals
Frames B–C		Frames B–C—Front (Top) Mount ①					
	16	2	2NO		5	XTCEXFAC20	
	16	2	1NO-1NC		5	XTCEXFAC11	
	16	4	4NO		5	XTCEXFAC40	
	16	4	2NO-2NC		5	XTCEXFAC22	
Frame B		Frame B—Side Mount ①②					
	16	1	1NO		1	XTCEXSAB10	
	16	1	1NC		1	XTCEXSAB01	
Frame C		Frame C—Side Mount ①					
	10	2	1NO-1NC		1	XTCEXSACC11 ①	
Frames D–G		Frames D–G ③					
	16	2	2NO		5	XTCEXFBG20	
	16	2	1NO-1NC		5	XTCEXFBG11	
	16	4	4NO-0NC		5	XTCEXFBG40	
	16	4	2NO-2NC		5	XTCEXFBG22	

Notes

Interlocked opposing contacts, to IEC/EN 60947-5-1 Annex L (positively driven), within the auxiliary contact modules (not NO [early make] and NC [late break] contacts) and for the built-in auxiliary contacts of the XTCE007_–XTCE032_ Auxiliary break contact can be used as mirror contact to IEC/EN 60947-4-1 Annex F (not NC [late break] contact). No auxiliary contacts can be fitted between two contactors.

- ① Frames B–C cannot use both a side AND a top mount auxiliary contact at the same time.
- ② Can be mounted to the left side of contactor only.
Cannot be used in combination with front (top) mount auxiliary contacts or mechanical interlocks.
- ③ For Frame D, six auxiliary contacts maximum (can be a combination of side and top mount units).

Side Mount Auxiliary Contacts—Frames D–R, 40–2000A

Conventional Free Air

Thermal Current, $I_{th} = I_e$, AC-1 in Amps

Poles

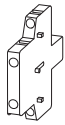
Contact Configuration

Circuit Symbol

Pkg. Qty.

Catalog Number—Screw Terminals

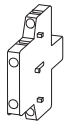
Frames D–R



Frame D–R ①②

10	2	1NO-1NC		1	XTCEXSBN11
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Frames H–R



Frames H–R (Screw Mount) ②

10	2	1NO-1NC		1	XTCEXSBR11
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Mechanical Interlock ③

For Use with ...

Package Qty.

Catalog Number

XTCEXMLB

XTCE007B–XTCE015B, XTCE020B

5

XTCEXMLB



XTCEXMLC

XTCE018C–XTCE032C

1

XTCEXMLC

XTCE032C–XTCE045C

XTCE040D–XTCE072D

XTCE063D–XTCE080D

1

XTCEXMLD

XTCE080F–XTCE170G

1

XTCEXMLG ④

XTCE125G–XTCE200G



XTCEXMLM

XTCE185H–XTCE570M

1

XTCEXMLM

XTCE580N–XTCEC10N

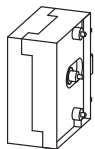
1

XTCEXMLN ④

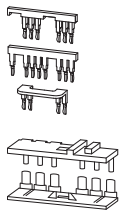
XTCE500M–XTCE570M with XTCE500N–XTCEC10N

1

XTCEXMLNM ④



Reversing Link Kits



Reversing Link Kits

For Use with ...

Package Qty.

Catalog Number

XTCE007B–XTCE015B

1

XTCEXRLB ⑤

XTCE018C–XTCE032C

1

XTCEXRLC

XTCE040D–XTCE065D

1

XTCEXRLD

XTCE080F–XTCE150G

1

XTCEXRLG

Notes

- ① For Frame D, six auxiliary contacts maximum (can be a combination of side and top mount units).
- ② For Frames F–R, eight auxiliary contacts maximum (can be a combination of side and top mount units).
- ③ For two contactors with AC or DC operated magnet system which are horizontally or vertically mounted. For B–G frames, mechanical lifespan is 2.5 x 10⁶ operations and the distance between contactors is 0 mm. For L–N frames, mechanical lifespan is 5 x 10⁶ operations and no auxiliary contact can be mounted between the mechanical interlock and the contactor—the distance between contactors is 15 mm.
- ④ XTCEXMLG, XTCEXMLN and XTCEXMLNM consist of an interlock element and mounting plate.
- ⑤ Also includes interlocking bridge (XTCEXLB). The following control cables are integrated for electrical interlock: K1M: A1–K2M: 21; K1M: 21–K2M: A1; K1M: A2–K2M: A2.