

XTCEXF\_



## Frames D–G—Two-Pole

Conventional Thermal Current,  
Open at 60°C  
 $I_{th} = I_e$ , AC-1 in Amps

	Contact Configuration	Circuit Symbol	Pkg. Qty. ①	Screw Terminal Catalog Number
16	2NO		5	XTCEXFBG20
16	1NO-1NC		5	XTCEXFAG11
16	1NO-1NC		5	XTCEXFBG11
16	2NC		5	XTCEXFBG02

XTCEXF\_



## Frames D–G—Four-Pole

Conventional Thermal Current,  
Open at 60°C  
 $I_{th} = I_e$ , AC-1 in Amps

	Contact Configuration	Circuit Symbol	Pkg. Qty. ①	Screw Terminal Catalog Number
16	4NO-0NC		5	XTCEXFBG40
16	3NO-1NC		5	XTCEXFBG31
16	2NO-2NC		5	XTCEXFBG22
16	2NO-2NC		5	XTCEXFAG_22 ②
16	1NO-3NC		5	XTCEXFBG13
16	0NO-4NC		5	XTCEXFBG04
16	1NO <sub>E</sub> -1NC <sub>L</sub>		5	XTCEXFBG22 ③

**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 XTCE007B\_–XTCE032C\_.

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 Orders must be placed in multiples of package quantity listed.

② A “\_” denotes catalog numbers are incomplete. To complete the catalog number for ordering a spring cage terminal, insert a **C** in the “\_” position or remove “\_” for screw type terminal.

③ One early-make contact (1NO<sub>E</sub>), one late-break contact (1NC<sub>L</sub>).