

Electrical Interlocking Bridge

For Use with...	Pkg. Qty. ①	Catalog Number
XTCE007B–XTCE015B	20	XTCEXLBB

Star-Delta (Wye-Delta) Bridge

XTCEXSDB



For Use with...	Pkg. Qty. ①	Catalog Number
XTCE007B–XTCE015B	20	XTCEXSDBB ②
XTCE080F–XTCE170G	1	XTCEXSDBG
XTCE185L–XTCE400M	1	XTCEXSDB400
XTCE500M	1	XTCEXSDB500



Component part of star-delta link kit (XTCEXSDL_). Commons the three phases on the line side of shorting contactor.

Connector

XTCEXCNC



For Use with...	Pkg. Qty. ①	Catalog Number
XTCE007B–XTCE032C	50	XTCEXCNC

XTCEXCNG



For Use with...	Pkg. Qty. ①	Catalog Number
XTCE040D–XTCE170G	10	XTCEXCNG

Parallel Link ④⑤⑥

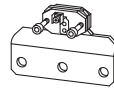
XTCEXPLKB



XTCEXPLK_



XTCEXPLKL185



For Use with...	Pkg. Qty. ①	Catalog Number
XTCE007B–XTCE015B	5	XTCEXPLKB
XTCE018C–XTCE032C	5	XTCEXPLKC
XTCE040D–XTCE072D	1	XTCEXPLKD
XTCE080F–XTCE170G	1	XTCEXPLKG
XTCE185L	1	XTCEXPLKL185

For using one contactor per phase. Each package comes with two links for line: load.

Terminal Lug Assembly

XTCEXTLA400



For Use with...	Pkg. Qty. ①	Catalog Number
XTCE185–XTCE225H	1	XTCEXTLA225A
XTCS250L–XTCS400M, XTCE250L_–XTCE400M_	2	XTCEXTLA400

For connection of: round conductor, flexible and stranded, flat strip conductor, with control circuit terminal. See **Page V5-T1-97** for terminal capacities.

Contactor Labels

XGKE-GE



For Use with...	Pkg. Qty. ①	Catalog Number
XTC...	25	XGKE-GE ②

Notes

- ① Orders must be placed in multiples of package quantity listed.
- ② Frame B is toolless connection type.
- ③ For mechanically arranging contactors in combinations. Distance between contactors is 0 mm.
- ④ Fourth pole can be broken off: four-pole: $I_{th} = 60A$; three-pole: $I_{th} = 50A$.
- ⑤ AC-1 current carrying capacity of the contactor increases by a factor of 2.5. For XTCEXPLKL185, one shroud is included for protection against accidental contact.
- ⑥ Protected against accidental contact in accordance with IEC 536.
- ⑦ Quantity 1 equals one sheet. One sheet contains 240 labels.

Electrical Interlocking Bridge

For Use with...	Pkg. Qty. ①	Catalog Number
XTCE007B–XTCE015B	20	XTCEXLBB

Star-Delta (Wye-Delta) Bridge

XTCEXSDB



For Use with...	Pkg. Qty. ①	Catalog Number
XTCE007B–XTCE015B	20	XTCEXSDBB ②
XTCE080F–XTCE170G	1	XTCEXSDBG
XTCE185L–XTCE400M	1	XTCEXSDB400
XTCE500M	1	XTCEXSDB500



Component part of star-delta link kit (XTCEXSDL_). Commons the three phases on the line side of shorting contactor.

Connector

XTCEXCNC



For Use with...	Pkg. Qty. ①	Catalog Number
XTCE007B–XTCE032C	50	XTCEXCNC

XTCEXCNG



For Use with...	Pkg. Qty. ①	Catalog Number
XTCE040D–XTCE170G	10	XTCEXCNG

Notes

- ① Orders must be placed in multiples of package quantity listed.
- ② Frame B is toolless connection type.
- ③ For mechanically arranging contactors in combinations. Distance between contactors is 0 mm.
- ④ Fourth pole can be broken off: four-pole: I_{th} = 60A; three-pole: I_{th} = 50A.
- ⑤ AC-1 current carrying capacity of the contactor increases by a factor of 2.5. For XTCEXPLKL185, one shroud is included for protection against accidental contact.
- ⑥ Protected against accidental contact in accordance with IEC 536.
- ⑦ Quantity 1 equals one sheet. One sheet contains 240 labels.

Parallel Link ④⑤⑥

XTCEXPLKB



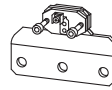
For Use with...	Pkg. Qty. ①	Catalog Number
XTCE007B–XTCE015B	5	XTCEXPLKB

XTCEXPLK_



XTCE018C–XTCE032C	5	XTCEXPLKC
XTCE040D–XTCE072D	1	XTCEXPLKD
XTCE080F–XTCE170G	1	XTCEXPLKG

XTCEXPLKL185



XTCE185L	1	XTCEXPLKL185
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For using one contactor per phase. Each package comes with two links for line: load.

Terminal Lug Assembly

XTCEXTLA400



For Use with...	Pkg. Qty. ①	Catalog Number
XTCE185–XTCE225H	1	XTCEXTLA225A
XTCS250L–XTCS400M, XTCE250L_–XTCE400M_	2	XTCEXTLA400

For connection of: round conductor, flexible and stranded, flat strip conductor, with control circuit terminal. See **Page V5-T1-97** for terminal capacities.

XGKE-GE



Contactors Labels

For Use with...	Pkg. Qty. ①	Catalog Number
XTC...	25	XGKE-GE ⑦