

Bridging Bars



Description	Ampere Rating	Number of Bridging Bars	Catalog Number
Creation of a common point, above or below the switch, between positions I and II.	100–200	3	BB3P200
	100–200	4	BB4P200
	400	3	BB3P400
	400	4	BB4P400
	600	3	BB3P600
	600	4	BB4P600
	800–1200	3	BB3P1200
	800–1200	4	BB4P1200

Terminals Protection Screen



Description	Ampere Rating	Number of Poles	Catalog Number
Top or bottom (line or load) protection against direct contacts with terminal or connecting parts.	100–200	3	TS3MTS200TB
	100–200	4	TS4MTS200TB
	400	3	TS3MTS400TB
	400	4	TS4MTS400TB
	600	6	TS3MTS600
	600	4	TS4MTS600
	800–1200	3	TS3MTS1200
	800–1200	4	TS4MTS1200

Mounting Spacers



Description	Ampere Rating	Number of Poles	Catalog Number
Raises the device's terminals 10 mm away from the bottom of the enclosure or frame on which the device is mounted.	100–400	1 set of 2 spacers	MSP400

Auxiliary Contacts



Description	Ampere Rating	Contact(s)	Catalog Number
Early-break/same-make and signalization per position 1 and 2. Electrical characteristics: A300.	100–400	1NO/NC per position 1 and 2	AC1N0NCMTS400
	100–400	1NO/NC per position 1 and 2 low level	AC1N0NCMTS400LL ①
	600–1200	1NO/NC per position 1 and 2	Standard

Line and Load Terminal Lugs



Description	Ampere Rating	Connection Type	Number of Poles	Number of Cables/Lug	Lugs per Kit	Cable Type	Catalog Number
Connection of bare copper cables onto the terminals (without spade lugs).	100–200	6–300 kcmil	3	1	3	Cu/Al	LK3R9DL
	100–200	6–300 kcmil	4	1	4	Cu/Al	LK4R9DL
	400	4–600 kcmil	3	1	3	Cu/Al	LK3R9EM
	400	4–600 kcmil	4	1	4	Cu/Al	LK4R9EM
	600	2x (#2–600 kcmil)	3	2	3	Cu/Al	LK3R9FN
	600	2x (#2–600 kcmil)	4	2	4	Cu/Al	LK4R9FN
	800–1200	2x (#2–600 kcmil)	3	2	6	Cu/Al	LK6R9G
	800–1200	2x (#2–600 kcmil)	4	2	8	Cu/Al	LK8R9G

Note

① Gold plated for minimal resistance—for PLC applications.