

CRITO® – conductor connection terminals

1-pole and busbar connecting terminals



Screw-type terminal, attachable, for DIN 46234 cable lugs

Type	Terminal space W x H	For use up to max.	Pack size	Weight kg/100 u.	PG		Part No.
flat busbars 5 mm	M5 x 8	360 A	25	4.8	07		01747
	M8 x 8	490 A	20	16.0	07		01748
	M10 x 10	630 A	6	35.8	07		01749
flat busbars 10 mm	M5 x 8	360 A	25	5.0	07		01512
12, 15, 20, 25, 30 x 10 and section busbars	M8 x 8	490 A	20	16.5	07		01514
	M10 x 10	630 A	6	36.2	07		01047

Busbar connector, for connection of flat busbars and laminated copper bar

Type	Terminal space W x H	max. height	Pack size	Weight kg/100 u.	PG		Part No.
connection of busbar 25 wide with lam. Cu 20 wide	25 x 20	45	10	14.9	07		01996
connection of busbar 30 wide with lam. Cu 20 wide	30 x 20	50	10	16.2	07		01997
connection of busbar 30 wide with lam. Cu 30 wide	30 x 30	50	10	19.8	07		01586
connection of busbar 35 wide with lam. Cu 30 wide	35 x 30	55	10	21.5	07		01587
connection of busbar 40 wide with lam. Cu 20 wide	40 x 20	40	10	17.8	07		01206
connection of busbar 40 wide with lam. Cu 32 wide	40 x 32	60	6	27.6	07		01616

Busbar connection terminals, in longitudinal direction with wedge clamp terminal

Busbar	Round conductor min – max	Flat conductor W x H	Pack size	Weight kg/100 u.	PG		Part No.
20 x 5, 10	120 - 240	21 x 4 - 20	3	11.0	07		01201
30 x 5, 10	150 - 300	25 x 5 - 20	3	13.4	07		01202

Busbar connecting terminal, in longitudinal direction with brace terminal, for laminated copper bar

the terminal is able to connect flexible copper 32x10 in longitudinal direction	32 x 1 - 15	3	50.0	07		01069
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