

EQUES®CrossBoard - Adapters 16 A - 63 A

1-pole, 3-pole



EQUES®CrossBoard adapter and component support, 1-pole, for MCBs, with CrossLink® interface

Type	Rated current	Width	Height	Pack size	Weight kg/100 u.	PG	Part No.
phase L1, 1 fixed mounting rail, with leads AWG 14 (2.5 mm ²)	16 A	18	160	6	6.0	05	32300
phase L2, 1 fixed mounting rail, with leads AWG 14 (2.5 mm ²)	16 A			6	6.0	05	32301
phase L3, 1 fixed mounting rail, with leads AWG 14 (2.5 mm ²)	16 A			6	6.0	05	32302
phase L1, 1 fixed mounting rail, with leads AWG 8 (10 mm ²)	63 A			6	6.6	05	32307
phase L2, 1 fixed mounting rail, with leads AWG 8 (10 mm ²)	63 A			6	6.6	05	32308
phase L3, 1 fixed mounting rail, with leads AWG 8 (10 mm ²)	63 A			6	6.6	05	32309
without electrical connection, 1 fixed mounting rail				6	3.3	05	32311



EQUES®CrossBoard adapter with fuse-carrier, with leads AWG 14 (2,5 mm²), with CrossLink® interface

Type	Rated current	Width	Height	Pack size	Weight kg/100 u.	PG	Part No.
1 fixed mounting rail, with fuse-carrier 10x38 / Class CC	16 A	22.5	160	1	12.9	05	36009

Fuse links not included



EQUES®CrossBoard adapter, basic version, with CrossLink® interface

Type	Rated current	Width	Height	Pack size	Weight kg/100 u.	PG	Part No.
1 fixed mounting rail, with leads AWG 14 (2.5 mm ²)	16 A	45	160	1	12.4	05	32666
1 fixed mounting rail, with leads AWG 10 (6 mm ²)	32 A			1	14.0	05	32682



EQUES®CrossBoard - Adapters 16 A - 160 A

1-pole, 3-pole



EQUES®CrossBoard adapter and component support, comfort version, with CrossLink® interface

Type	Rated current	Width	Height	Pack size	Weight kg/100 u.	PG	Part No.
1 adjustable mounting rail, with leads AWG 14 (2.5 mm ²)	16 A	45	160	1	14.0	05	32668
1 adjustable mounting rail, with leads AWG 14 (2.5 mm ²) 160 mm long, for devices with spring terminal technology	16 A			1	10.6	05	32669
2 adjustable mounting rails, with double-leads 2x AWG 12 (2x 4 mm ²) 101 / 258 mm long	25 A			1	14.0	05	32677
1 adjustable mounting rail, with leads AWG 12 (4 mm ²)	25 A			1	14.5	05	32676
1 adjustable mounting rail, with leads AWG 10 (6 mm ²)	32 A			1	15.6	05	32684
1 adjustable mounting rail, with leads AWG 10 (6 mm ²) 160 mm long, for devices with spring terminal technology	32 A			1	12.4	05	32686
1 adjustable mounting rail, with leads AWG 8 (10 mm ²)	45 A			1	18.0	05	32692
without electrical connection, 1 adjustable mounting rail				9	9.0	05	32665

Extension component, for adapter comfort version

Article	Type	Width	Pack size	Weight kg/100 u.	PG	Part No.
extension module for direct starters	40 mm extension	45	8	2.2	05	32933
extension set for reversing starters		90	4	7.3	05	32934

Accessories, for adapter comfort version

Article	Width	Pack size	Weight kg/100 u.	PG	Part No.
mounting rail 45 mm	10	10	1.4	05	32947
positioning piece for Siemens S00 and S0	10	10	1.7	05	32952
positioning piece for Eaton PKZ	10	10	1.2	05	32979



EQUES®CrossBoard adapter, with CrossLink® interface

Type	Rated current	Width	Height	Pack size	Weight kg/100 u.	PG	Part No.
ABB Tmax XT1, Allen-Bradley 140G-G, Siemens 3VA10, 3VA11, 3VA51	160 A	90	160	1	40.0	05	32690
ABB Tmax XT2, Allen-Bradley 140G-H, Eaton NZM1, Schneider Electric NSXm	160 A			1	40.0	05	32691

