

## EQUES® 60Classic - Busbar adapters 16 A - 100 A

aligned to switchgear



### Busbar adapter, 16 A, with leads AWG 14 (2.5 mm²)

Type	Width	Height	Pack size	Weight kg/100 u.	PG	Part No.
for direct starter Allen-Bradley 140M-RC2E, Eaton PKZM0, Siemens S00, Schneider Electric GV2 with spring terminals	45	200	4	31.0	05	32429
for reversing starter Allen-Bradley 140M-RC2E, Eaton PKZM0, Siemens S00, Schneider Electric GV2 with spring terminals	90		2	57.0	05	32440

### Busbar adapter, 25 A, with leads AWG 12 (4 mm²)

Type	Width	Height	Pack size	Weight kg/100 u.	PG	Part No.
for direct starter Eaton PKZM01, PKE12	45	200	4	33.0	05	32450
for reversing starter Eaton PKZM01, PKE12	90		2	54.6	05	32452
for direct starter Siemens S00 with screw connection	45	260	4	33.0	05	32445
for direct starter Siemens S00 with spring terminal connection	90		4	30.7	05	32637
for reversing starter Siemens S00 with screw connection	90	200	2	54.1	05	32448
for direct starter Siemens S00 with spring terminal connection	45		4	33.0	05	32650

### Busbar adapter, 32 A, with leads AWG 10 (6 mm²)

Type	Width	Height	Pack size	Weight kg/100 u.	PG	Part No.
for direct starter ABB MS116/132	45	200	4	36.4	05	32498
for direct starter Eaton PKZM0, PKE32			4	36.4	05	32451
for reversing starter Eaton PKZM0, PKE32	90	260	2	61.2	05	32453
for direct starter Allen-Bradley 140MC/D	45		4	32.5	05	32533
for reversing starter Allen-Bradley 140M-C/D	54	200	4	38.0	05	32534
for direct starter Schneider Electric GV2-M/P	45		4	33.3	05	32434
for direct starter Schneider Electric GV2-M/P		260	4	36.2	05	32438
for direct starter Schneider Electric LUB12, LUB32		200	4	32.2	05	32427
for reversing starter Schneider Electric LUB12/32		260	4	35.1	05	32428
for direct starter Siemens S0 with screw connection		200	4	33.3	05	32639
for direct starter Siemens S0 with spring terminal connection			4	32.1	05	32659
for direct starter Siemens S0 with spring terminal connection		260	4	32.1	05	32638
for direct starter Siemens 3RA6		200	4	44.0	05	32588

### Busbar adapter, 63 A, with leads AWG 8 (10 mm²)

Type	Width	Height	Pack size	Weight kg/100 u.	PG	Part No.
for direct starter ABB MS45x, Eaton PKZM4, Siemens S2	55	260	4	43.2	05	32460
for direct starter Allen-Bradley 140M-F	54	200	4	43.0	05	32535
for direct starter ABB MS45x and Eaton PKZ5	72	260	2	51.4	05	32463
for motor circuit breaker Eaton PKE65	54	200	4	43.0	05	32079
for direct starter Eaton PKE65	54	260	2	51.4	05	32090

### Busbar adapter, 80 A, with leads AWG 4 (25 mm²)

Type	Width	Height	Pack size	Weight kg/100 u.	PG	Part No.
for circuit breaker Siemens Sirius frame size S2, 200 mm long	54	200	1	52.1	05	32662
for direct starter Siemens Sirius frame size S2, 260 mm long		260	1	59.1	05	32663
for reversing starter Siemens Sirius frame size S2, 260 mm long	117	200	1	87.3	05	32664
for Siemens NGG, HGG, LGG (up to 80 A)	72		2	66.0	05	32029

### Busbar adapter, 100 A, with leads AWG 4 (25 mm²)

Type	Width	Height	Pack size	Weight kg/100 u.	PG	Part No.
for circuit breaker ABB MS49x and Siemens Sirius frame size S3, 200 mm long	72	200	1	66.0	05	32981
for Schneider Electric GV4	81	200	1	66.0	05	32034

all devices can be mounted directly on busbars 12, 15, 20, 25, 30 x 5, 10 and section busbars



## EQUES® 60Classic - Busbar adapters 160 A - 250 A

aligned to switchgear



### Busbar adapter, 160 A, 3-pole

Type	Rated current	Width	Height	Pack size	Weight kg/100 u.	PG	Part No.	
for ABB T-max T1, XT1, T2, XT2, GE FD160, Schneider El. NS80, NSX80, top connection to the system	160 A	90	200	1	81.0	05	32575	
for ABB T-max T1, XT1, XT2, Allen-Bradley 140G-G and H, top connection to system	160 A			1	81.0	05	32018	
for ABB T-max T1, XT1, XT2, Allen-Bradley 140G-G and H, bottom connection to the system	160 A			1	81.0	05	32020	
for Schneider Electric NSXm 160 and NG125, top connection to system	160 A			1	81.0	05	32068	
for Allen-Bradley 140U-H, top connection to the system	160 A			1	81.0	05	32577	
for Eaton NZM1, connection top / bottom	160 A			92	1	81.0	05	32570
for Siemens 3VA10, 11 and VT160, top connection to the system	144 A			76	1	81.0	05	32660
for Siemens 3VA10, 3VA11, 3VA51 and Siemens NGG, LGG, HGG, top connection to the system	160 A			90	1	81.0	05	32028
for Siemens 3VA10, 3VA11, 3VA51 and Siemens NGG, LGG, HGG, bottom connection to the system	125 A				1	81.0	05	32030
for Siemens 3VL1	160 A				105	190	1	95.3

### Busbar adapter, 250 A, 3-pole, connection to system at the top / bottom

Type	Rated current	Width	Height	Pack size	Weight kg/100 u.	PG	Part No.	
for ABB T-max T4 and Siemens 3RV1063	* 290 A	105	240	1	122.0	05	32601	
for ABB T-max XT4, Allen-Bradley 140G-J	250 A			190	1	122.0	05	32023
for Eaton JG	250 A				1	90.0	05	32137
for Eaton NZM2-XKR40 and NZM2-XKR4U	250 A				1	90.1	05	32140
for Siemens 3VL2, 3VL3	250 A				1	95.3	05	32977
for Siemens 3VT27, OEZ BD250	* 250 A		240	1	102.0	05	32651	
for Siemens 3VA12, 20, 21, 22, 52, 61, 62	250 A			1	102.0	05	32017	
for Schneider Electric NSX100-NSX250, GV7, J250	250 A			190	1	93.8	05	32156
for Terasaki S250-NJ	* 250 A				1	102.0	05	32592

\* connection to system only at the top

### Busbar adapter, 250 A, 4-pole, connection to system at the top

Type	Rated current	Width	Height	Pack size	Weight kg/100 u.	PG	Part No.
for ABB Tmax T4	250 A	140	270	1	180.0	05	32584
for ABB XT3, XT4, Allen-Bradley 140G-J	250 A			1	180.0	05	32586
for Eaton NZM2-XKR40	250 A			1	180.0	05	32580
for Siemens 3VA12, 20, 21, 22, 61, 62	250 A			1	153.0	05	32067
for Siemens 3VL2, 3VL3	250 A			1	180.0	05	32578
for Schneider Electric NSX100-NSX250	* 230 A		251	1	118.6	05	32642

\* top / bottom connection to the system

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