3-pole D0 switch-disconnector-fuses and NH fuse-switch-disconnectors



D0 busbar mounted switch-disconnector-fuse, EasyLiner, flat version,

for the 3-pole busbar system, with SnapLock connection technology

Туре	Rated current	Rated voltage	Utilization category	Depth		Weight kg/100 u.	PG	Part No.
for D01 and D02 fuses	63 A	400 V	AC-22B	80	1	33.0	01	31574
for D01 and D02 fuses, with LED			(400V)	80	1	33.0	01	31575

for continuous loads greater than or equal to 35 A, use of the 9 mm side-mounted module is recommended, IEC / EN 61439-2 fuse links not included

D0 busbar mounted switch-disconnector-fuse, EasyLiner, 3-pole, flat version,

for the 5-pole busbar system, with SnapLock connection technology

80	1	33.0	01		31578
80	1	33.0	01		31588
80	1	33.0	01		31579
	80	80 1	80 1 33.0	80 1 33.0 01	80 1 33.0 01

for continuous loads greater than or equal to 35 A, use of the 9 mm side-mounted module is recommended, IEC / EN 61439-2

Accessories for D0 busbar mounted switch-disconnector EasyLiner

Туре		Weight kg/100 u.	PG	Part No.
pilot switch	1	0.7	01	31976
9 mm side module for 31574 and 31575	5	6.1	01	31914
9 mm side module for 31578 and 31579	5	6.1	01	31915
reducer D02 for D01 fuses 2 - 16 A	20	0.1	01	31902



Busbar support, 60 mm system, 5-pole, for the VMS (GE) and AKi (Spelsberg) range of boxes

Туре	Pack size	Weight kg/100 u.	PG	Part No.
for busbars 3x (12, 20, 30 x 10) and 2x (12, 20, 25 x 5, 10)	30	16.7	06	01138

Reducer, for 5 mm busbars

reducer for busbar support 01138	100	0.1	06	01170

NH busbar mounted fuse-switch-disconnector, size 00, connection at top / bottom, 3-pole with

 $short\,connection\,module\,for\,\textbf{5-pole}\,\,busbar\,systems,\,distribution\,boards/insulated\,distribution\,boards$

Туре	Size	Width	Height		Weight kg/100 u.	PG	Part No.
box terminal	NH 00	106	200	1	100.0	09	33075
screw M8	NH 00			1	100.0	09	33079



AMBUS®60Classic - SECUR®60Classic - Fuse-holders

for cylindrical fuses 10x38



Busbar mounted fuse-holder, 1-pole

Туре	For busbar	Rated current	Rated voltage	Width	Pack size	Weight kg/100 u.	PG	Part No.
for fuses 10x38 IEC 60269-6	30 x 5, 10	30 A	1000 V	22.5	12	6.1	01	31570
for fuses 10x38 IEC 60269-6, with LED 110 - 690 V AC / DC				22.5	12	6.6	01	31571
for fuses 10x38 IEC 60269-6	20 x 5, 10			22.5	12	6.3	01	31572

Busbar mounted fuse-holder, 2-pole, with spring terminals

for fuses 10x38 IEC 60269-2	12, 15, 20, 25, 30 x 5, 10	32 A	690 V	27	6	12.2	01	31961
	and section busbars							

Busbar mounted fuse-holder, 3-pole, with spring terminals

for fuses 10x38 IEC 60269-2	12, 15, 20, 25, 30 x 5, 10	32 A	690 V	27	4	18.5	01	31954
for fuses 10x38 IEC 60269-2, with LED 110 - 690 V AC / DC	and section busbars				4	18.7	01	31955

Busbar mounted fuse-holder, 3-pole +N, all-pole disconnecting, with spring terminals

for fuses 10x38 IEC 60269-2	12, 15, 20, 25, 30 x 5, 10	32 A	690 V	27	4	25.2	01	31963
for fuses 10x38 IEC 60269-2, with LED 110 - 690 V AC / DC	and section busbars				4	25.2	01	31964



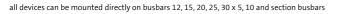
Busbar mounted switch-disconnector-fuse, PowerLiner, tall version, 3-pole / 1-pole switching

Туре	für Sammel-schiene	Rated current		Width			PG	Part No.	
for fuses 10x38 IEC 60269-2	12, 15, 20, 25, 30 x 5, 10 and section busbars	32 A	690 V	27	1	76.0	01	31232	

for continuous loads greater than or equal to 35 A, use of the 9 mm side-mounted module is recommended, IEC / EN 61439-2 fuse links not included

Accessory, for busbar mounted switch-disconnectors PowerLiner

Туре		Weight kg/100 u.	PG	Part No.
pilot switch	1	0.7	01	31903
side-mounted module	5	6.1	01	31901







wöhner Accessories → **7**.6; **7**.10 UL certificate wöhner Accessories → **7**.12; **7**.13 UL certificate