

# Bus-mounting fuse bases



**Busbar system** Page 212 **Connection adaptors** Page 216 **OM adaptors** Page 219 **Circuit-breaker component adaptors** Page 226

## Material:

- Bus-mounting fuse base: Fibreglass-reinforced, thermoplastic polyester (PBT)
- Contact hazard protection: Polyamide (PA 6.6)
- Fire protection corresponding to UL 94-V0

## Colour:

- RAL 7035

## Note:

- For the use of fuse inserts to EN 60 269-3 (DIN VDE 0636-301)

## Technical details:

- Available on the Internet

								Page
Fuse inserts		D 02-E 18 (adaptor sleeve)	D 02-E 18 (adaptor sleeve)	D II-E 27 (adaptor screw)	D II-E 27 (adaptor screw)	D III-E 33 (adaptor screw)	D III-E 33 (adaptor screw)	
Rated current max. A		63	63	25	25	63	63	
Rated operating voltage V, ~		400, 3~ 400 (DC)	400, 3~ 400 (DC)	500, 3~ 500 (DC)	500, 3~ 500 (DC)	690, 3~ 690 (DC)	690, 3~ 690 (DC)	
Number of poles		3-pole	3-pole	3-pole	3-pole	3-pole	3-pole	
Type of connection		Box terminal	Box terminal	Box terminal	Box terminal	Box terminal	Box terminal	
Connection of round conductors mm <sup>2</sup>		1.5 - 25	1.5 - 16	1.5 - 16	1.5 - 16	1.5 - 25	1.5 - 16	
Width mm		27	41	42	56	57	71	
Height mm		209	251	209	251	209	251	
For bar systems with centre-to-centre spacing mm		60	60	60	60	60	60	
For bar thickness mm		5/10	5/10	5/10	5/10	5/10	5/10	
<b>Model No.</b>		<b>3418.010</b>	<b>3418.040</b>	<b>3427.010</b>	<b>3427.040</b>	<b>3433.010</b>	<b>3433.040</b>	
	Packs of	10 pc(s).	5 pc(s).	10 pc(s).	5 pc(s).	10 pc(s).	5 pc(s).	
Pre-configured element ready for connection including cover plate, contact hazard protection and exterior connection clamps		–	■	–	■	–	■	
<b>Also required</b>								
Contact hazard protection cover plate	10 pc(s).	3418.020	–	3427.020	–	3433.020	–	262
<b>Accessories</b>								
Connection space extender	10 pc(s).	3418.030	–	3427.030	–	3433.030	–	262
Side covers	10 pc(s).	3093.010	–	3093.020	–	3093.020	–	262