

Cross-section mm ² Cu	Product code	EAN 13 code	Description	For DIN rail	Colour	Nominal current (A)	Nominal insulation voltage (V)	Std. package	Weight kg
1 x 35 mm ² + 3 x 16 mm ²	KN20.415	6418677193002	Supply module	15 mm	Grey	135	800	100	0.057
	KN20.435	6418677193040	incl. DIN 35 adapters	35 mm					
2 x (10 x 2,5 mm ²)	KNN1.15	6418677193019	N-busbar	15 mm	Grey	135	800	50	0.038
	KNN1.35	6418677193057	incl. DIN 35 adapters	35 mm					
2 x (10 x 2,5 mm ²)	KNP1.15	6418677193026	PE-busbar	15 mm	Grey	135	800	50	0.038
	KNP1.35	6418677193064	incl. DIN 35 adapters	35 mm					
2 x (10 x 2,5 mm ²)	KNF1.15	6418677193033	Tapping terminal	15 mm	Brown	135	800	50	0.038
	KNF1.35	6418677193071	incl. DIN 35 adapters	35 mm					

The nominal currents in the table are for maximum cross-sections.

Terminals are available in different package sizes. KNP1.15 is a PE-busbar that is suitable for DIN 15 rail, package size 50 pcs.
KNP1.35 is a PE-busbar with an adapter for DIN 35 rail, package size 10 / 100 pcs.
Adapter for DIN 35 rail and other accessories are also available as separate components.



Product code	EAN 13 code	Description	Std. package	Weight kg
KNL3	6418677193095	Grounding of PE-busbar to DIN 35 rail incl. joint	25/250	0.011
KNL4	6418677193088	Joint for N/PE-busbars	10/100	0.002
KNL7	6418677193187	Adapter for DIN 35 rail	100/1000	0.001
KRL8	6418677112041	End holder for DIN 15 and 35 rail	100/1000	0.003

On the left side picture is an end holder for DIN 15 and 35 rail, KRL8 and black adapter for DIN 35 rail, KNL7.

On the right side picture you can see grounding incl. joint, KNL3 and joint for N/PE-busbars, KNL4.

