

Terminals TP, additional socket

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N terminals and PE terminals

Corresponding N terminals (blue) or PE terminals (yellow-green) are available for the power supply and the outgoing conductors of the external N and PE busbars for cross sections. The terminals are fitted with label holders which can be used with the marking adapter or the self-adhesive marking label (Phoenix Contact type Cipline UC-TM):

Connection for the terminals

ZLS912, 915	0,75 mm ² up to 10 mm ² litz wire with ferrule 1 mm ² up to 10 mm ² strand 2 x 1,5 mm ² or 2 x 2,5 mm ² allowed, all other combinations it is only allowed with one wire
ZLS913, 916	16 mm ² up to 35 mm ² wire with ferrule, max. 1 wire
ZLS954, 955	50 mm ² up to 95 mm ² wire with ferrule, max. 1 wire



N terminal for additional socket light blue, for external busbars

	Type name	ABB IT number	EAN number	Pack-aging unit	Module	Weight in grams
			761 227			
N 10 mm ²	ZLS912	2CCA183460R0001	142 1090	10	0.5	12
N 35 mm ²	ZLS913	2CCA183470R0001	142 1304	10	1	30
N 95 mm ²	ZLS954	2CCV672508R0001	142 4404	1	2	100

PE terminal for additional socket yellow-green, for external busbars

PE 10 mm ²	ZLS915	2CCA183461R0001	142 1311	10	0.5	12
PE 35 mm ²	ZLS916	2CCA183471R0001	142 1328	10	1	30
PE 95 mm ²	ZLS955	2CCV672509R0001	142 4411	1	2	100

Red/orange terminals for additional socket

	Type name	ABB IT number	EAN number	Pack-aging unit	Module	Weight in grams
			761 227			
10 mm ²	ZLS912/Red	2CCA183475R0001	142 1335	10	0.5	12
10 mm ²	ZLS915/Orange	2CCA183476R0001	142 1359	10	0.5	12
35 mm ²	ZLS913/Red	2CCA183465R0001	142 1342	10	1	30
35 mm ²	ZLS916/Orange	2CCA183466R0001	142 1366	10	1	30

Insulator block

The dark grey insulator block isolates the interrupted bus bar ends from one another and simultaneously marks the disconnection point externally.

Insulator block for additional socket

	Type name	ABB IT number	EAN number	Pack-aging unit	Module	Weight in grams
			761 227			
	ZLS917	2CCA183463R0001	142 1373	10	0.5	6