








FEED IN TERMINALS FORK AND PIN TYPE



Product features

- > Rapid installation
- > Safe bonding by means of screw clamping
- > No special tool needed for crimping cable lugs
- > Fingersafe according to DIN EN 50274
- > General-purpose power directions (front / side)

	mm ²	Type	Part no.	Fork/Pin dimensions (WxHxL) mm	PU	GTIN /EAN
	25 mm ²	fork	084130-2-4	M6 x 1,3 x 16 mm	10	4051589413022
	25 mm ²	pin	084530-2-4	4,2 x 1,3 x 13,5 mm	10	4051589453028
	25 mm ²	pin	084531-2-4	3,8 x 1,3 x 11,4 mm	10	4051589453127
	50 mm ²	fork	084150-1-4	M6 x 2,5 x 15 mm	3	4051589415019
	50 mm ²	pin	084550-1-4	6,6 x 2,5 x 15 mm	3	4051589455015
	50 mm ²	fork	084151-1-4	M6 x 2,5 x 15 mm	3	4051589415118
	50 mm ²	pin	084551-1-4	6,6 x 2,5 x 15 mm	3	4051589455114

	mm ²	Type	Part no.	Fork/Pin dimensions (WxHxL) mm	PU	GTIN /EAN
	50 mm ²	pin	084553-1-4	6 x 2,5 x 12 (29,5) mm	3	4051589455312
	50 mm ²	pin	084552-1-4	6 x 2,5 x 12 (29,5) mm	3	4051589455213
	90 mm ²	pin	084570-1-4	6,5 x 4 x 23 (41) mm	3	4051589457019
	10 mm ²	pin	084510-2-4	3,25 x 2 x 9,7 mm	10	4051589451024
	10 mm ²	pin	084511-2-4	3,25 x 2 x 9,7 mm	10	4051589451123
	16 mm ²	pin	084590-1-4	8 x 6 x 18	3	4051589459013
	16 mm ²	pin	084591-1-4	5 x 6 x 12,5	3	4051589459112