

## Terminal Type 2

RoHS



### Terminal Loks

Description Beschreibung	Wire Diam. Drahtdurchmesser	Type of terminal loks Verriegelungstyp
For part number/ für Teilenummer: 354505	0,50 - 2 mm <sup>2</sup>	8

Part Number Teilenummer	Description Beschreibung	Wire Diam. Drahtdurchmesser	Material
913-063 (Reeled/auf Spule per 1200 pcs) 0913063001 (Single per 250 pcs)	Female 8,0 mm	0.82-1.33 mm <sup>2</sup> / 18-16AWG 0.82-1.33 mm <sup>2</sup> / 18-16AWG	Silver plated brass / Messing, versilbert
913-064 (Reeled/auf Spule per 1200 pcs) 0913064001 (Single per 250 pcs)	Female 8,0 mm	2.09-3.32 mm <sup>2</sup> / 14-12AWG 2.09-3.32 mm <sup>2</sup> / 14-12AWG	Silver plated brass / Messing, versilbert
913-068 (Reeled/auf Spule per 1200 pcs) 0913068001 (Single per 250 pcs)	Female 8,0 mm	5.37mm <sup>2</sup> / 10AWG 5.37mm <sup>2</sup> / 10AWG	Silver plated brass / Messing, versilbert

## Terminal Type 3

RoHS



### Terminal Loks

Description Beschreibung	Wire Diam. Drahtdurchmesser	Type of terminal loks Verriegelungstyp
For part number/ für Teilenummer: 354506 / 354508 / 354535 / 354536	–	1
For part number für Teilenummer: 354507	–	2

Part Number Teilenummer	Description Beschreibung	Wire Diam. Drahtdurchmesser	Material
913-053 (Reeled per 2000 pcs) 0913053001 (Single per 250 pcs)	–	0.5-0.8 mm <sup>2</sup> / 18-20AWG 0.5-0.8 mm <sup>2</sup> / 18-20AWG	Tin plated brass / Messing, verzinkt
913-253 (Reeled per 3000 pcs)	–	0.5-1.00 mm <sup>2</sup> (metric)	Tin plated brass / Messing, verzinkt
913-065 (Reeled per 2100 pcs) 0913065001 (Single per 250 pcs)	–	1.33-2.09 mm <sup>2</sup> / 14-16AWG 1.33-2.09 mm <sup>2</sup> / 14-16AWG	Tin plated brass / Messing, verzinkt
913-265 (Reeled per 2500 pcs)	–	1.1-2.50 mm <sup>2</sup> (metric)	Tin plated brass / Messing, verzinkt
913-055 (Reeled per 1900 pcs) 0913055001 (Single per 250 pcs)	–	3.32-5.37 mm <sup>2</sup> / 10-12AWG 3.32-5.37 mm <sup>2</sup> / 10-12AWG	Tin plated brass / Messing, verzinkt
913-255 (Reeled per 15000 pcs)	–	4.0-6.0 mm <sup>2</sup> (metric)	Tin plated brass / Messing, verzinkt