

## Terminal Type 1

RoHS



### Terminal Loks

| Description<br>Beschreibung                                 | Wire Diam.<br>Drahtdurchmesser       | Type of terminal loks<br>Verriegelungstyp |
|-------------------------------------------------------------|--------------------------------------|-------------------------------------------|
| For part number / für Teilenummer: 354501 / 354502 / 354503 | 0.50 - 2 mm <sup>2</sup>             | 4                                         |
| For part number / für Teilenummer: 354501 / 354502 / 354503 | 0.50 - 2 & 3.3 - 5.3 mm <sup>2</sup> | 5                                         |
| For part number / für Teilenummer: 354501 / 354502          | 0.50 - 2 mm <sup>2</sup>             | 6                                         |
| For part number / für Teilenummer: 354502                   | 0.50 - 2 mm <sup>2</sup>             | 7                                         |

| Part Number<br>Teilenummer                                                           | Description<br>Beschreibung                                     | Wire Diam.<br>Drahtdurchmesser                                                | Material                                                        |
|--------------------------------------------------------------------------------------|-----------------------------------------------------------------|-------------------------------------------------------------------------------|-----------------------------------------------------------------|
| 913-070 (Reeled/auf Spule per 2200 pcs)<br>0913070001 (Single per 250 pcs)           | Heavy Duty + spring clip* /<br>Schwere Anwendung mit Federclip* | 0.5-0.8 mm <sup>2</sup> / 18-20AWG<br>0.5-0.8 mm <sup>2</sup> / 18-20AWG      | Brass / Messing                                                 |
| 913-071 (Reeled/auf Spule per 2200 pcs)<br>913-071XS (Reeled/auf Spule per 2200 pcs) | Heavy Duty + spring clip* /<br>Schwere Anwendung mit Federclip* | 1.33-2.09 mm <sup>2</sup> / 14-16AWG<br>1.33-2.09 mm <sup>2</sup> / 14-16AWG  | Brass / Messing<br>Silver plated Copper /<br>Kupfer, versilbert |
| 0913071001 (Single per 250 pcs)<br>913-072 (Reeled/auf Spule per 2200 pcs)           | Heavy Duty + spring clip* /<br>Schwere Anwendung mit Federclip* | 1.33-2.09 mm <sup>2</sup> / 14-16AWG<br>3.32-5.37 mm <sup>2</sup> / 10-12AWG  | Brass / Messing                                                 |
| 913-072XS (Reeled/auf Spule per 2200 pcs)<br>0913072001 (Single per 250 pc)          | Heavy Duty + spring clip* /<br>Schwere Anwendung mit Federclip* | 3.32-5.37 mm <sup>2</sup> / 10-12AWG<br>3.32-5.37 mm <sup>2</sup> / 10-12AWG  | Silver plated Copper /<br>Kupfer, versilbert<br>Brass / Messing |
| 913-058 (Reeled/auf Spule per 4500 pcs)<br>0913058001 (Single per 250 pcs)           | Standard Duty / Normale Anwendung                               | 0.5-0.8 mm <sup>2</sup> / 18-20AWG<br>0.5-0.8 mm <sup>2</sup> / 18-20AWG      | Brass / Messing                                                 |
| 913-059 (Reeled/auf Spule per 4500 pcs)<br>0913059001 (Single per 250 pcs)           | Standard Duty / Normale Anwendung                               | 1.33-2.09 mm <sup>2</sup> / 14-16AWG<br>1.33-2.09 mm <sup>2</sup> / 14-16 AWG | Brass / Messing                                                 |
| 913-060 (Reeled/auf Spule per 4500 pcs)<br>0913060001 (Single per 250 pcs)           | Standard Duty / Normale Anwendung                               | 3.32-5.37 mm <sup>2</sup> / 10-12AWG<br>3.32-5.37 mm <sup>2</sup> / 10-12AWG  | Brass / Messing                                                 |

\* Spring clip material: Stainless steel