

**DIN rail terminal blocks for junction boxes
with screw connection, type *WK/WKI/WKN***

Page 36/37	 WK 2,5/U	 WK 4/U	 WKI 10/U	 WKI 16/U	 WKI 35/U
Page 38/39	 WKN 4 ETK/U	 WKI 10 ETK/U	 WKI 16 ETK/U		WAK 16/2 BLAU, WAK 35/2 BLAU, WAK 35/2
Page 40/41	 WK 2,5 SL/35	 WK 4 SL/35	 WKI 10 SL/35	 WKI 16 SL/35	 WKI 35 SL/35
Page 42/43	 WKI 10 PEN/35	 WKI 16 PEN/35	 WKI 35 PEN/35		
Page 44/45	 WKI 4 DU	 WKI 4 D-D	 WKI 4 D-D-SL	 WKI 4 N-D-SL	 WKI 4 NT-D-SL (-GL)
Page 46	 WKI 4 NTN-D-SL	 WKI 4 TKG-D-SL			
Page 48/49	 Cross connectors	 Cross connectors uninsulated+ insulated	 Jumper bars insulated	 Cover with warning symbol	 Partition plate/cover
Page 50/51	 TS 35x7,5	 TS 35x15	 TS 35x15	 End clamp for TS 35	 End clamp for TS 35
Page 52/53	 marcom	 wiemarc	 wieplot	 Marking accessories	 Engraving unit
Page 54/55	 Marking accessories	 Marking tags	 2.5mm ² /5mm wide	 4mm ² /6mm wide	 10mm ² /10mm wide 16mm ² /12mm wide 35mm ² /16mm wide
Page 56/57	 Ferrules			 Wire strippers 0.08-10mm ²	 Pressing tools

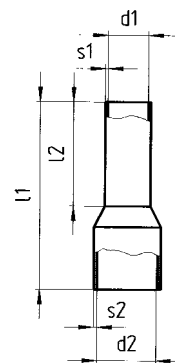
Ferrules DIN rail terminal blocks for junction boxes

Ferrules with insulating material sleeve

Materials:

Sleeve: Polypropylene, temperature resistance 105 °C, creepage resistant

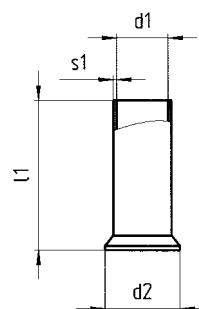
Tube: E-Cu, galvanically tin-plated



Ferrules without insulating material sleeve

Material:

Tube: E-Cu, galvanically tin-plated



	Cross section mm ²	Color	Part No.	Std. Pack	
Ferrules with insulating material sleeve	0.50	norm.	white	06.600.2027.0	100
according to DIN 46 228 T4	0.75	norm.	gray	06.600.2127.0	100
	1.00	norm.	red	06.600.2227.0	100
	1.50	norm.	black	06.600.2327.0	100
	1.50	long	black	06.600.2427.0	100
	2.50	norm.	blue	06.600.2527.0	100
	2.50	long	blue	06.600.2627.0	100
	4.00	norm.	gray	06.600.2727.0	100
	4.00	long	gray	06.600.2827.0	100
	6.00	norm.	yellow	06.600.2927.0	100
	6.00	long	yellow	06.600.3027.0	100
	10.00	norm.	red	06.600.3127.0	100
	10.00	long	red	06.600.3227.0	100
	16.00	norm.	blue	06.600.3327.0	100
	16.00	long	blue	06.600.3427.0	100
	25.00	half-long	yellow	06.600.3527.0	50
Ferrules without insulating material sleeve	0.50	norm.		06.600.4027.0	1000
according to DIN 46 228 T1	0.75	norm.		06.600.4127.0	1000
	1.00	norm.		06.600.4227.0	1000
	1.50	norm.		06.600.4327.0	1000
	2.50	norm.		06.600.4427.0	1000
	4.00	norm.		06.600.4527.0	1000
	6.00	norm.		06.600.4627.0	500
	10.00	norm.		06.600.4727.0	500
	16.00	norm.		06.600.4827.0	100
	25.00	norm.		06.600.4927.0	100
	35.00	norm.		06.600.5027.0	100