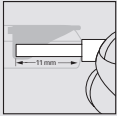
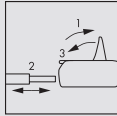
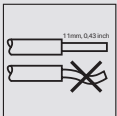
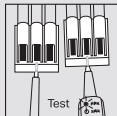
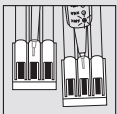
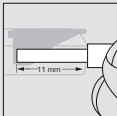
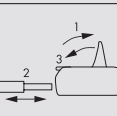
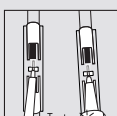
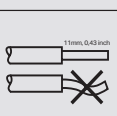


L-Boxx Mini – WAGO Connector Set, 887-1150, Green Range

Article			Application		Approbation			Made by
					Europe	North America	Asia	WAGO in
100x	        	221-422			 450 V 32 A T 85	 LISTED Splicing Wire Connector 667 F	 450 V 32 A T 85	Germany/ 0916
100x		221-423			0.14 ... 4 mm ² f 0.2 ... 4 mm ² r	600 V (max.) building wire 1000 V (max.) signs or luminaire's Temperature rating of insulating material 105 °C / 221 °F (max.) AWG 24 ... 12 str. prebonded AWG 24 ... 12 str. tinned AWG 24 ... 14 str. topcoated Do not work under load! Cu/Cu only!	0.2 ... 4 mm ²  Cu 1,6/2 Ø JET 20 A 300 V	
25x		221-425				 LISTED GROUNDING EQUIP 64KA		
2x		221-500				AWG 24 ... 12 solid / stranded		
30x	  	221-2431			 450 V, 32 A T 85	 LISTED Splicing Wire Connector 667 F	 450 V, 32 A, T85 0.2 ... 4 mm ² s,f 0.2 ... 2.5 mm ² r	Switzer- land/0039
1x		221-2502			0.2 ... 4 mm ² s,f 0.2 ... 2.5 mm ² r	 LISTED GROUNDING EQUIP 64KA	 Cu 1,6/2 Ø JET 20 A 300 V	
1x		221-2503				600 V max. building wire 1000 V max. signs or luminaires AWG 20 ... 14 solid AWG 18 ... 14 stranded AWG 24 ... 18 stranded prebonded AWG 12 stranded tinned AWG 14 stranded topcoated Temperature rating of insulating material 105 °C max.		

9970-0800/0887-1150/0000-0001 | 60588302

45 mm

60 mm

Achtung: Handhabungs- und Sicherheitshinweise beachten!

- Nur von Elektrofachkraft anzuwenden!
- Nicht unter Spannung arbeiten!
- Nur für bestimmungsgemäßen Gebrauch einsetzen!
- Nationale Vorschriften/Normen/ Richtlinien beachten!
- Technische Daten der Produkte beachten!
- Anzahl der zulässigen Potentiale beachten!
- Keine beschädigten/verschmutzten Komponenten verwenden!
- Leiterarten, -querschnitte und Abschlusslängen beachten!
- Leiter bis zum Anschlag einführen!
- Originalzubehör verwenden!

Nur mit Handhabungshinweisen weitergeben!

NOTICE: Observe installation and safety instructions!

- Only to be used by electricians!
- Do not work under voltage/load!
- Use only for proper use!
- Observe national regulations/standards/ guidelines!
- Observe technical specifications for the product!
- Observe the number of permissible potentials!
- Do not use damaged/dirty components!
- Observe conductor types, cross-sections and strip lengths!
- Insert conductor until it hits the product's backstop!
- Use original accessories!

To be sold only with installation instructions!



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www.wago.com



More
informationen



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