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Installation side
1 ... 2.5 mm² "s" | AWG 14 ... 12
Lighting side
0.5 ... 2.5 mm² "s+f-st" | AWG 20 ... 16
400 V/4 kV/2; 24 A | 300 V, 20 A®®

9 ... 11 mm / 0.39 in.

Installation side
1 ... 2.5 mm<sup>2</sup> "s" | AWG 14 ... 12
Lighting side
0.5 ... 2.5 mm<sup>2</sup> "s+f-st" | AWG 20 ... 16

0.5 ... 2.5 mm<sup>2</sup> "s+f-st" AWG 20 ... 16 400 V/4 kV/2; 24 A 300 V, 20 A®@ 20 ... 11 mm / 0.39 in. 0.5 ... **2.5** mm<sup>2</sup> "s+f-st" AW 400 V/4 kV/2 300 I<sub>N</sub> 24 A

AWG 20 ... 16 300 V, 20 A®

9 ... 11 mm / 0.39 in.



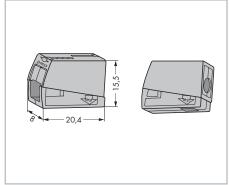


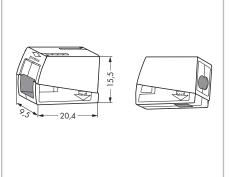


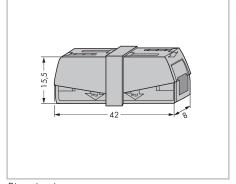
Color	Item No.	Pack. Unit	Color	Item No.	Pack. Unit	Color	Item No.	Pack. Unit
Lighting conne	ector,		2-conductor li	ghting connector,		"Service" conn	ector	
standard versior	٦,		standard versio	n,				
continuous servi	ce temperature 105°C		continuous serv	ice temperature 105°C				
gray	224-101	1000 (10x100)	○ white	224-112	1000 (10×100)	gray	224-201	50
Lighting conne	ector,		2-conductor li	ghting connector,				
version for incre	ased continuous service	e temperature of	version for incre	eased continuous service to	emperature of			
120°C			120°C					
black	224-104	100	black	224-114	100			

## 224 Series Accessories

inge,		
	contents: 20 ml "Alu-Plus" c	contact paste
	249-130	20 (4×5)
		, ,







Dimensions in mm Dimensions in mm

Dimensions in mm



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Certification organizations can be found in the overview on page 622.