

Item no.: 224-114  
 Product description: 2-conductor lighting connector Version for increased continuous service temperature of 120°C



Produkt kann von Bild abweichen / product may differ

Packing unit 100 pieces

RoHS compliant

Product group	7 (Push Wire Conn.)
Cross section [mm <sup>2</sup> ]	1 - 2.5 mm <sup>2</sup>
Cross section [AWG]	14 - 12 AWG
Wiring method	e
Connection method	CAGE CLAMP®CONNECTION
Number of strands	2
Cross section [mm <sup>2</sup> ]	0.5 - 2.5 mm <sup>2</sup>
Cross section [AWG]	20 - 16 AWG
Wiring method	s + f-st
Measured voltage EN	400 V
Measured shock voltage	4 kV
Pollution degree	2
Current intensity EN	24 A
Weight	2.74 g
Color	black
Wiring type	Side-entry
No. of connection Points	3
No. of potentials	1
Height	15.5 mm

Height  
Width  
Width

0.61 in  
9.5 mm  
0.374 in



Depth	20.5 mm
Depth	0.807 in
Strip length from	9 mm
Strip length to	11 mm
Strip length	0.39 in



Item number	Admission office	Approval no.	Voltage [V]	Current [A]	Cross section [ mm <sup>2</sup> ]
224-114	ABS	10-HN17750340X	400	24	0,5-2,5
224-114	BV	11914/BO	300	24	2,5
224-114	CCA	DK2527	400	24	2,5
224-114	CSA	154112-1059435	300		14-12
224-114	DEMKO	143835-01	400	24	2,5
224-114	DNV	E-9215	400	24	2,5
224-114	FIMKO	163400-01			2,5
224-114	GL	17294-00HH	300	24	2,5
224-114	KEMA	96.1739.01	400	24	2,5
224-114	LR	04/20013(E3)	400	24	2,5
224-114	NEMKO	P96191377			2,5
224-114	ÖVE	1193-032-02	400	24	0,5-2,5
224-114	PSE	JET0695-43040-1001	300	20	18-16
224-114	RMR	11130002	400	24	0,5-2,5
224-114	RosTest	AB24 B04007			
224-114	SEMKO	9617079			2,5
224-114	UL listed	E69654	300	20	18-16
224-114	VDE	Ausweis.Nr.40022792	400	24	2,5

Sorting criteria: admission office - approval number

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Specifications are subject to changes and errors may be expected