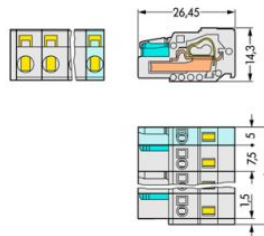


Item no.: 721-207/026-000
 Product description: FEMALE CONNECTOR 7 POLE PIN SPACING 7.5 MM / 0.295 IN 100% PROTECTED AGAINST MISMATING WITH CODING FINGERS WITH 2 LATCHES



Produkt kann von Bild abweichen / product may differ

Packing unit 50 pieces

RoHS compliant

Weight	14.5 g
Color	light gray
No. of connection Points	7
No. of potentials	7
pole count	7
Height	14.3 mm
Height	0.563 in
Width	51.5 mm
Width	2.028 in
Depth	26.45 mm
Depth	1.041 in
Pin spacing from	7.5 mm
Pin spacing from	0.295 in
Pollution degree	2
Measured voltage EN	630 V
Measured shock voltage	6 kV
Current intensity EN	16 A
Pollution degree	2

Measured voltage EN	1000 V
Measured shock voltage	6 kV
Current intensity EN	16 A
Connection method	CAGE CLAMP® CONNECTION



Cross section [mm ²]	0.08 - 2.5 mm ²
Wiring method	solid
Cross section [mm ²]	0.08 - 2.5 mm ²
Wiring method	fine-stranded
Cross section [mm ²]	0.25 - 1.5 mm ²
Wiring method	fine-stranded (with ferrule and plastic collar)
Cross section [mm ²]	0.25 - 2.5 mm ²
Wiring method	fine-stranded (with ferrule, without plastic collar)
Cross section [AWG]	28 - 12 AWG
Strip length from	8 mm
Strip length to	9 mm
Material group	I
Contact material	Copper base alloy
Contact surface	tin-plated
xxx-xxx/034-000	Strain relief plate 30 mm
xxx-xxx/xxx-045	1-PE-3
xxx-xxx/xxx-047	1-2-3-4-5-...



Item no.	Admission office	Approval no.	Voltage [V]	Current [A]	Cross section [mm ²]
721-207/026-000	ABS	04-HG469925/1-PDA	400	16	0,08-2,5
721-207/026-000	BV	11914/AO	400	16	
721-207/026-000	CCA	5764	400	16	0,08-2,5
721-207/026-000	CSA	154112-1466354	300	15	28-12
721-207/026-000	DNV	E-9218	400	16	0,08-2,5
721-207/026-000	GL	17296-00HH	400	16	
721-207/026-000	KEMA	2083746.02	400	16	0,08-2,5
721-207/026-000	KR	HMB05880-EL003	250/400	12/16	2,5
721-207/026-000	LR	96/20035	400	16	0,08-2,5
721-207/026-000	RMR	11130002	400	16	0,08-2,5
721-207/026-000	UR	E45171	600	15	28-12
721-207/026-000	UR	E45172	300	15	28-12

Sorting criteria: admission office - approval number

© WAGO Kontakttechnik GmbH & Co. KG

Specifications are subject to changes and errors may be expected