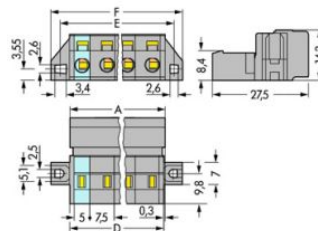


Item no.: 731-612/019-000  
 Product description: MALE CONNECTOR WITH FIXING FLANGE 12 POLE PIN SPACING 7.5 MM / 0.295 IN FOR SCREW OR SIMILAR MOUNTING TYPES FOR PARALLEL OR PERPENDICULAR MOUNTING



Produkt kann von Bild abweichen / product may differ

Packing unit 10 pieces

Weight	22.89 g
Color	gray
No. of connection Points	12
No. of potentials	12
pole count	12
Height	14.3 mm
Height	0.563 in
Width	102.3 mm
Width	4.028 in
Depth	27.5 mm
Depth	1.083 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	12 A
Pollution degree	2

Measured voltage EN	1000 V
Measured shock voltage	6 kV
Current intensity EN	12 A
Connection method	CAGE CLAMP® CONNECTION



Cross section [mm <sup>2</sup> ]	0.08 - 2.5 mm <sup>2</sup>
Wiring method	solid
Cross section [mm <sup>2</sup> ]	0.08 - 2.5 mm <sup>2</sup>
Wiring method	fine-stranded
Cross section [mm <sup>2</sup> ]	0.25 - 1.5 mm <sup>2</sup>
Wiring method	fine-stranded (with ferrule and plastic collar)
Cross section [mm <sup>2</sup> ]	0.25 - 2.5 mm <sup>2</sup>
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	Electrolytic copper (Ecu)
Contact surface	tin-plated
xxx-xxx/035-000	Strain relief plate 50 mm



Item no.	Admission office	Approval no.	Voltage [V]	Current [A]	Cross section [ mm <sup>2</sup> ]
731-612/019-000	BV	11915/A0	400	16	0,8-2,5
731-612/019-000	CCA	5764	400	16	0,08-2,5
731-612/019-000	CSA	154112-1466354	300	15	22-12
731-612/019-000	DNV	E-9218	400	12	0,8-2,5
731-612/019-000	GL	17296-00HH	400	12	0,8-2,5
731-612/019-000	KEMA	2083746.02	400	16	0,08-2,5
731-612/019-000	KR	HMB05880-EL003	250/400	12	2,5
731-612/019-000	LR	96/20035	400	12	0,8-2,5
731-612/019-000	RMR	11130002	400	12	0,8-2,5
731-612/019-000	UR	E45171	600	15	28-12
731-612/019-000	UR	E45172	300	15	22-12

Sorting criteria: admission office - approval number

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Specifications are subject to changes and errors may be expected