

Data sheet

232-306/026-000

**ANGLED FEMALE PLUG 6 POLE
WITH CODIG FINGERS WITH INTEGRATED FIXING FLANGES CONDUCTOR EXIT
OPPOSITE TO LATCHES**



Technical data

Package size 25 pieces.

Pin spacing from	5.08 mm
Pin spacing from	0.2 in
pole count	6
Cross section from [mm ²]	0.08 mm ²
Cross section to [mm ²]	2.5 mm ²
Cross section from [AWG]	28 AWG
Cross section to [AWG]	12 AWG
Voltage UL	300 V
Voltage CSA	300 V
Current UL	15 A
Current CSA	15 A
Measured voltage EN	250 V
Measured shock voltage	4 kV
Pollution degree	3
Current intensity EN	14 A
Weight	11.256 g
Color	orange
No. of connection Points	6
No. of potentials	6
Height	23.9 mm
Height	0.941 in
Width	32.88 mm
Width	1.294 in

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Depth	22.75 mm
Depth	0.896 in
Strip length from	8 mm
Strip length to	9 mm
Strip length	0.33 in
xxx-xxx/034-000	Strain relief plate 30 mm

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Approval	Voltage	Current	Approval number	Notes
BV	400	16	11915/A0	
CSA	300	15	154112-1465035	
CSA	300	15	18677-30	
DEMKO	250		88126	
KEMA	250	14	98.2486.01	
KR	250/400	12/16	HMB05880-EL003	
NEMKO	250		P94100799	
UL	600	15	E45171	
UL	300	15	E45172	

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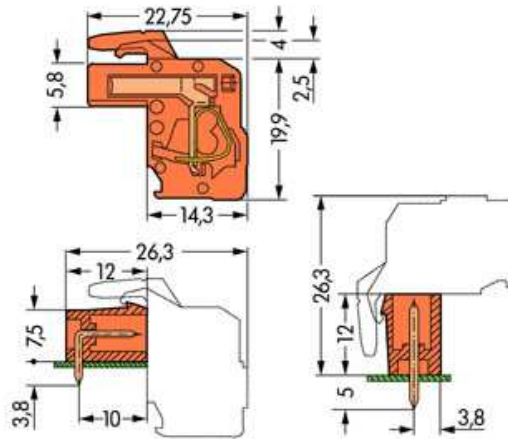
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Accessories	Item number
COMB TYPE JUMPER BAR FOR PIN SPACING 5MM / 0.197 IN AND 5.08 MM / 0.2 IN	231-902
ISULATION STOP 0.08 - 0.2 MM ² / 0.2 MM ² S	231-670
ISULATION STOP 0.25 - 0.5 MM ²	231-671
ISULATION STOP 0.75 - 1 MM ²	231-672
LOCKOUT CAPS FOE COVERING UNUSED CLAMPING UNITS	231-669
OPERATING STICKER FOR MULTI CONNECTION SYSTEM	210-199
OPERATING TOOL FOR FEMALE AND MALE CONNECTORS WITH CAGE CLAMP	210-250
OPERATING TOOL TO CONNECT JUMPERS	209-132
PUSH BUTTON FOR FEMALE CONNECTORS AND MALE CONNECTORS	231-131
SCREWDRIVER 3.5 X 0.5 MM / 0.137 X 0.019IN	210-257
SCREWDRIVER 3.5 X 0.5 MM / 0.137 X 0.019IN	210-258
SCREWDRIVER Type 2, bar (3,5 x 0,5) mm	210-120
SCREWDRIVER WITH PARTIALLY INSULATED SHAFT Type 2, bar (3,5 x 0,5) mm	210-620
SNAP-ON TYPE RELIEF HOUSING CONSISTING OF: STRAIN RELIEF SUPPORT/ HOUSING	232-636
TEST PLUG 2 MM / 0.079 IN WIDE	210-136
TEST PLUG 2.3 MM / 0.091 IN WIDE	210-137
TEST PLUG FOR FEMALE PLUGS FOR PIN SPACING 5MM / 0.197 IN AND 5.08 MM / 0.2 IN	231-661

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$L = (\text{No. of poles} \times \text{pin spacing}) + 1,5 \text{ mm} + 0,9 \text{ mm}$