



lumbergautomation

A **BELDEN** BRAND



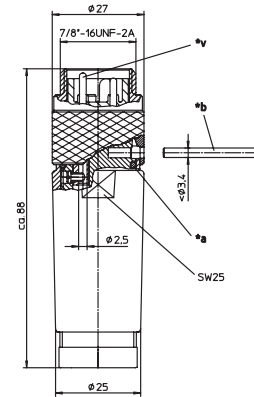
0936 DMC 301 | 0936 DMC 303



5-Pole, Male

DeviceNet, 5-pole, male field attachable 7/8" connector with screw terminal connection, cable outlet suitable for THIN and THICK DeviceNet cable.

0936 DMC 301 | 0936 DMC 303



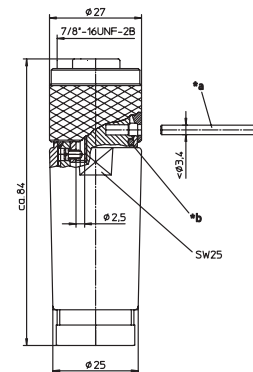
0936 DFC 301 | 0936 DFC 303



5-Pole, Female

DeviceNet, 5-pole, female field attachable 7/8" connector with screw terminal connection, cable outlet suitable for THIN and THICK DeviceNet cable.

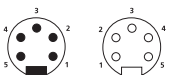
0936 DFC 301 | 0936 DFC 303



Pin Assignments

Face Views / 7/8"

5 pole





Be Certain with Belden

DeviceNet Field Attachable Connectors, M12
0936 DMC 301 | 0936 DMC 303 | 0936 DFC 301 | 0936 DFC 303

Technical Data

Environmental
Degree of protection IP 67 / NEMA 6P
Operating temperature range -40°C (-40°F) / +90°C (+194°F)

Materials
Housing / Molded body PA
Insert TPU, self-extinguishing
Contact CuZn, pre-nickel and 0.8 microns gold-plated
Coupling nut Aluminum, black anodized
O-ring NBR

Mechanical
Mode of connection Screw terminals
Connectable conductor max. 1.5 mm²

Electrical
Current rating 8 A
Voltage rating 250 V

Part Number		Pins	Cable Type	Characteristics
0936 DMC 301		5	Thin	 
0936 DMC 303		5	Thick	 
	0936 DFC 301	5	Thin	 
	0936 DFC 303	5	Thick	 

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