



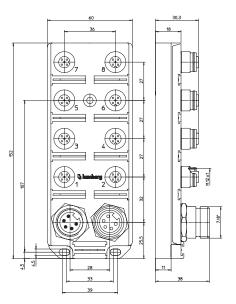
0931 DNC 301



Passive DeviceNet Distribution Box

8 x M12

Passive DeviceNet distribution box, 7/8" Bus-In/Bus-Out connection for Trunk line, $8 \times M12$ branches for Drop line.



Pin Assignment

Bus connection 7/8"



1 = Drain 2 = 24 V ¹ 3 = GND (0 V) ¹ 4 = CAN_H 5 = CAN_L





1 = Drain 2 = + 24 V 3 = GND (0 V) 4 = CAN_H 5 = CAN_L

DeviceNet

Be Certain with Belden

Passive DeviceNet Distribution Box

0931 DNC 301

Technical Data

Environmental

Degree of protection IP 67

Operating temperature range $-10^{\circ}\text{C} \ (+14^{\circ}\text{F}) \ \text{to} \ +60^{\circ}\text{C} \ (+140^{\circ}\text{F})$

Mechanical

Weight 350 g Housing material PUR

Total current max. 8 A / max. 3 A per M12 branch

Part Number

0931 DNC 301

The application of these products in harsh environments should always be checked before use. Specifications subject to alteration.