



## DRT2-OD16MLX-1

DeviceNet digital output unit, 16 x transistor outputs 0.3 A, 24 VDC, PNP, with MIL connector + 10 cm cable

# Specifications

Communication port(s)	DeviceNet Slave
Type of module	Digital I/O
I/O connection type	MIL (plug not included)
Connection method	1-wire
Number of digital inputs	0
Digital input type	None
Number of digital outputs	16
Digital output type	PNP
Permitted voltage at output	0-26.4 V
Output current	0.3 A
Short-circuit protected outputs	✘
I/O system	None
Degree of protection (IP)	IP20
Height	80 mm
Width	35 mm
Depth	63 mm
Product Weight (unpacked)	120 g



**DCN1-1C**

DeviceNet T-branch tap for 1 branch line, 3 connectors with screws, side cable entry



**DCN1-1P**

DeviceNet power supply tap with 2 connectors, standard terminating resistor, and fuse



**DCN1-3C**

DeviceNet T-branch tap for 3 branch lines, 5 connectors with screws, side cable entry



**DCN1-3NC**

DeviceNet T-Branch tap for 3 branch lines, 5 parallel clamp connectors, top cable entry



**DRS1-T**

CompoNet/DeviceNet termination terminal block



**XW4B-05C4-TF-D**

DeviceNet multi-branching connector, parallel with screws, connector insertion and wiring in same direction.



**XW4G-05C4-TF-D**

DeviceNet connector, multi-branch parallel screwless, connector insertion and wiring in same direction.

## CAD Library



### DeviceNet Brochure

EN PDF 471 KB



### DeviceNet Operation Manual

EN PDF 3.61 MB



### DeviceNet Smart Slaves Datasheet

EN PDF 2.89 MB



### Relay Output Remote I/O Terminal Leaflet

EN PDF 606 KB



### Remote I/O Terminals Brochure

EN PDF 1.72 MB