



DRT2-OD16-1

DeviceNet digital output unit, 16 x transistor outputs 0.5 A, 24 VDC, PNP, screw terminal block

Specifications

| | |
|---------------------------------|--------------------|
| Communication port(s) | DeviceNet Slave |
| Type of module | Digital I/O |
| I/O connection type | Screw |
| 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 | 0.5 A |
| Short-circuit protected outputs | ✘ |
| I/O system | I/O Expansion Link |
| Degree of protection (IP) | IP20 |
| Product Height (unpacked) | 50 mm |
| Product Width (unpacked) | 115 mm |
| Product Depth (unpacked) | 49.7 mm |
| Product Weight (unpacked) | 200 g |



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



XW4G-05C4-TF-D

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



XWT-ID08-1

CRT1/DRT2/GX-series I/O expansion unit, 8 x 24 VDC inputs, PNP (1 max per I/O terminal, specific models only)



XWT-ID16-1

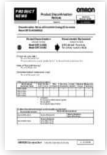
CRT1/DRT2/GX-series I/O expansion unit, 16 x 24 VDC inputs, PNP (1 max per I/O terminal, specific models only)



XWT-OD16-1

CRT1/DRT2/GX-series I/O expansion unit, 16 x 24 VDC outputs, 0.5 A, PNP (1 max per I/O terminal, specific models only)

CAD Library



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DeviceNet Operation Manual

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DeviceNet Smart Slaves Datasheet

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