

INDUSTRIAL COMPONENT DATA

DRT1-COM DRT11103E 133630 OMRON DeviceNet Interface for GT1 Modules

Brand: OMRON | Manufacturer Part Number: DRT1-COM



Manufacturer	OMRON
MPN / Reference	DRT1-COM
Catalog number	DRT1COM
Category	Fieldbus, decentr. periphery - basic appliance
Minimum order	1 Pcs
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Product Overview

DeviceNet Interface for modules GT1
DeviceNet interface for GT1 modules

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path	OMRON > Remote I/O > DRT (Devicenet)
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Additional Product Information

CJ-series DeviceNet Unit

CJ1W-DRM21

Smallest in the Industry! A DeviceNet Unit for the CJ Series that Boasts Industry-leading Performance and Functions

CSM_CJ1W-DRM21_DS_E_8_1

Features

CJ1W-DRM21

- Allows control of up to 32,000 points (2,000 words) per master, and ensures a high degree of simultaneity between data.
- Can be used as both a master and a slave at the same time.
- Equipped with settings and monitor functions aimed at improving both design and startup efficiency. Achieve maximum performance by using in combination with a Configurator.
- Files of master and slave settings can be uploaded and downloaded using memory cards, allowing effective debugging and easier setup.

System Configuration

DeviceNet
Configurator
Control system
Maintenance system
Ethernet
Controller
DRT2-series MIL Connector Terminals
Maintenance information
Common Smart Slave Functions Network power supply voltage monitor Unit/Connected device comments
Unit power-ON time monitor
E5ZN-DRT
Smart Slave DeviceNet
Communications Unit
Control information
DRT2-series
Smart Slave
Remote I/O Terminals
DRT2-series
Remote I/O Terminals Models with 3-tier Terminal Blocks
DRT2-series
Remote I/O Terminals
Relay Output Terminals
DRT2-series
Smart Slave
Analog I/O Terminals
DRT2-series Smart Slave Environment-resistive Terminals
DRT2-series Smart Slave Sensor Terminals
DRT2-series Screw-less Clamp Terminals
Smart Slave: DRT2-series Board Terminals
with MIL Connectors
Reduce Setup Time
• Network power supply monit...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / DRT1-COM with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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