

Products Categories

- IO Modules >
- Protocol Converter
- PLC
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Featured Products

- 

ODOT Compact Remote IO Control System Input and Output PLC Module for Industrial Automation
- 

ODOT D Series High-speed Removable Redundant Backplane Remote IO System
- 

ODOT B32 B64 Series Modular Integrated IO Module System Flexible and Reliable
- 

ODOT IP67 IO-Link Series High-Protection Remote I/O: Rugged Intelligence for the Factory Floor
- 

DN-8032-L PROFINET Network Adapter Remote IO System
- 

ODOT DN-8031 Modbus TCP IO Module Network Adapter



CT-731F Field Power Distribution Module 18 Channels 24VDC

- CT-731F 18 channels field power distribution module Mod... features
- ◆ Support on-site power distribution, output is 24VDC
 - ◆ Support expansion of 18 channels
 - ◆ Requires no configuration and occupies no slot in configuration

CONTACT US

Product Details

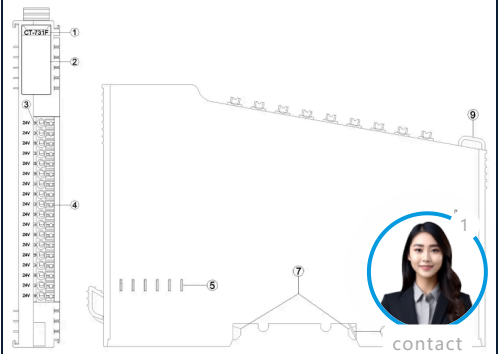
Product Tags

Product Download

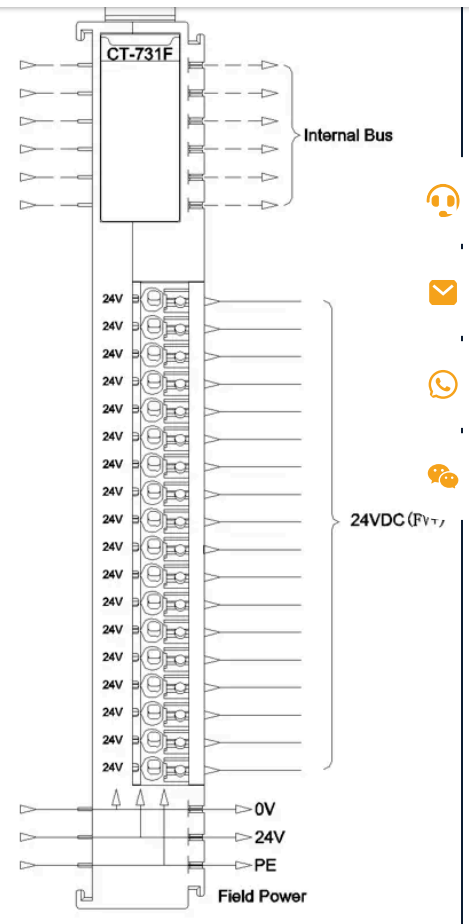
Technical Parameters

Output Parameters	
Channel	18 channels
Field Power	24VDC potential distribution output
Wiring	I/O wiring: Max.1.0mm ² (AWG 17)
Mounting Type	35mmDIN-Rail
Size	115*14*75mm
Weight	65g
Environment Specification	
Operational Temperature	-35~70°C
Operational Humidity	5%~95% RH(No Condensation)
Protection Class	IP20

- ① Module Type
- ② N/A
- ③ N/A
- ④ Wiring Terminal and identification
- ⑤ Internal Bus
- ⑥ Field Power
- ⑦ Buckle
- ⑧ Grounding Spring Sheet
- ⑨ Fixed Wiring Harness

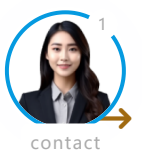


Wiring



Previous: CT-5142 2-channel encoder /differential input

Next: IO solution of the year 2022! Welcome to visit our live stream about ODOT most popular Profinet Coupler.





CT-732F Field Power Distribution Module 18 Channels PE



CT-7220 Power Supply Extension Module 5V 2A



CT-730F Field Power Distribution Module 18 Channels 0VDC



CT-7339 Field Power Distribution Module 18 Channels 9ch 0V 9ch 24V



contact

