

Products Categories

- IO Modules >
- Protocol Converter
- PLC
- Industrial Switch

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-7339 Field Power Distribution

Module 18 Channels 9ch 0V 9ch 24V

- Module features
- ◆ Support on-site power distribution, output is 24VDC/0V

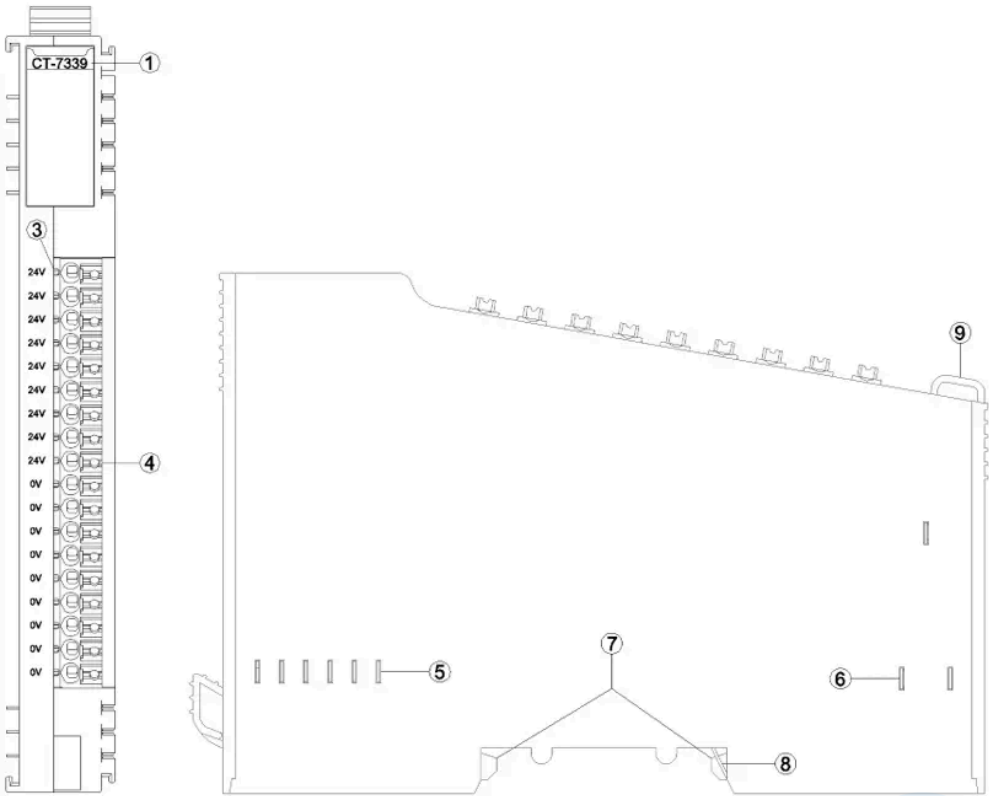
◆ Support expansion of 18 channels ,9 channels of 24VDC channels of 0VDC.

◆ Requires no configuration and occupies no slot in config

CONTACT US



- Product Details
- Product Tags
- Product Download



Environment Specification	
Operational Temperature	-35~70°C
Operational Humidity	5%~95% RH(No Condensation)



1

contact

Protection Class	IP20
Channel Parameters	9 channels 24VDC potential distribution output 9 channels 0VDC potential distribution output

① Module Type

② N/A

③ N/A

④ Wiring Terminal and identification

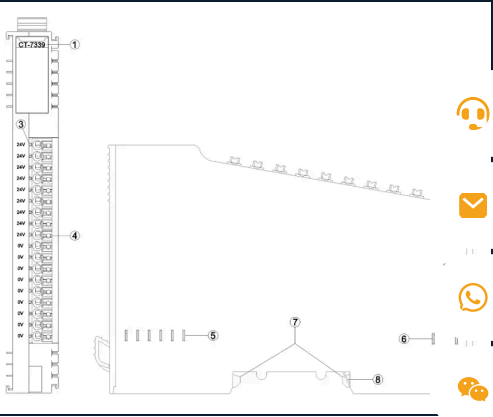
⑤ Internal Bus

⑥ Field Power

⑦ Buckle

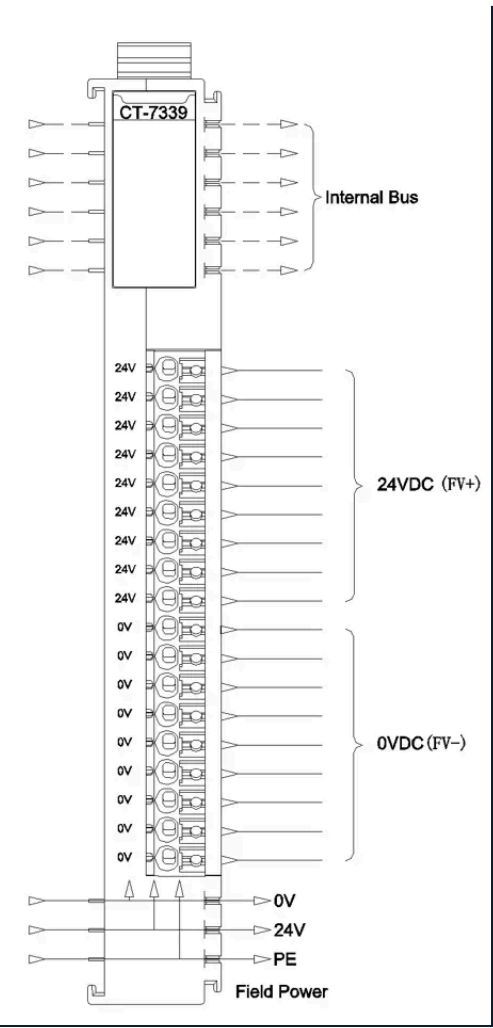
⑧ Grounding Spring Sheet

⑨ Fixed Wiring Harness

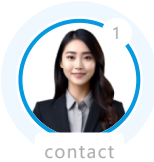


The diagram shows the CT-7339 module with its components labeled: ① Module Type, ② N/A, ③ N/A, ④ Wiring Terminal and identification, ⑤ Internal Bus, ⑥ Field Power, ⑦ Buckle, ⑧ Grounding Spring Sheet, and ⑨ Fixed Wiring Harness. The module is shown with its terminals and internal components.

Wiring



The diagram shows the CT-7339 module with its internal bus and output terminals. The internal bus is labeled "Internal Bus". The output terminals are labeled "24VDC (FV+)" and "0VDC (FV-)". The field power connections are labeled "0V", "24V", and "PE". The module is shown with its terminals and internal components.





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-731F Field Power Distribution Module 18 Channels 24VDC



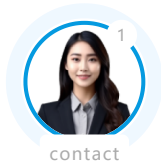
CT-7346 Field Power Distribution Module 18 Channels 6ch 0V 6ch 24V 6ch PE



CT-732F Field Power Distribution Module 18 Channels PE



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





Products	Solutions	Service & Support	Explore ODOT	Partners	Information	
IO Modules	Customer Stories	Technical Support	About ODOT Automation	Global Market	Whatsapp: +86-18281675376	
PLC	Industries	Product Certification	News	Become a Partner	Tel: +86-816-2538289	
Protocol Converter		Downloads	Award		Sales Email: sales@odotautomation.com	
Industrial Switch					After-Sales Email:	
					support@odotautomation.com	
					Address: Building No. 204 Mianyang	
					Comprehensive Bonded Zone, Eastern section	
					of Feiyun Avenue, Mianyang City, Sichuan	
					Province, China. 621000	

