

CT-7339 18 channels field power distribution module (24VDC/0VDC)

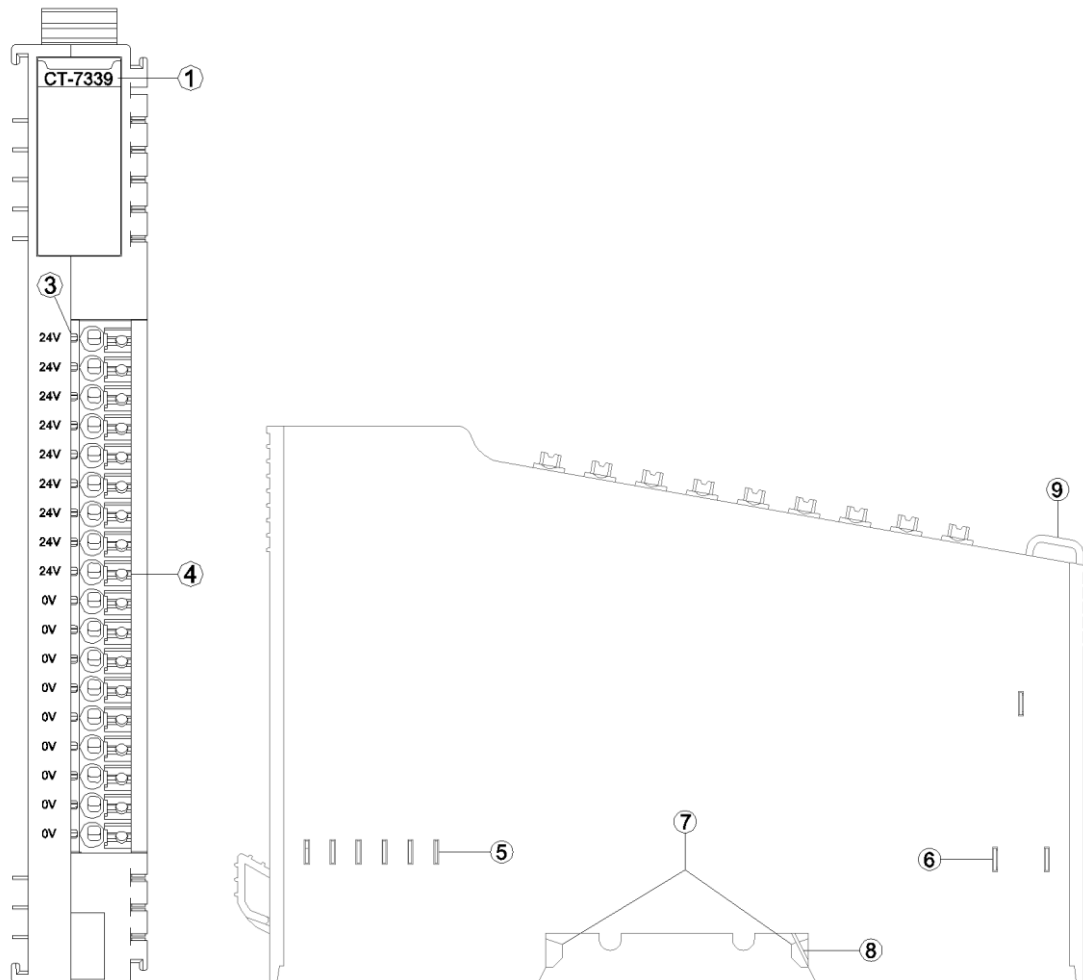
1 Module features

- ◆ Support on-site power distribution, output is 24VDC/0VDC
- ◆ Support expansion of 18 channels ,9 channels of 24VDC ,9 channels of 0VDC.
- ◆ Requires no configuration and occupies no slot in configuration.

2 Technical Parameters

Environment Specification	
Operational Temperature	-40~85℃
Operational Humidity	5%~95% RH (No Condensation)
Ingress Protection Rating	IP20
Output Parameters	
Channel	9 channels 24VDC potential distribution output 9 channels 0VDC potential distribution output

3 Hardware Interface



- 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

3.1 LED indictor definition

NO indicator

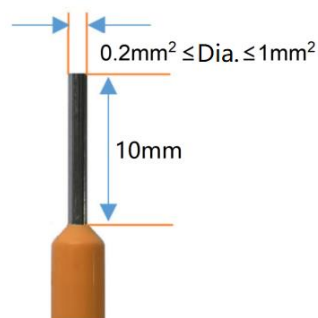
3.2 Terminal definition

Terminal Number	Definition	Specification
1	24Vdc	24Vdc output
2		
3		
4		
5		
6		
7		
8		
9		
10	0Vdc	0Vdc output
11		
12		
13		
14		
15		
16		
17		
18		

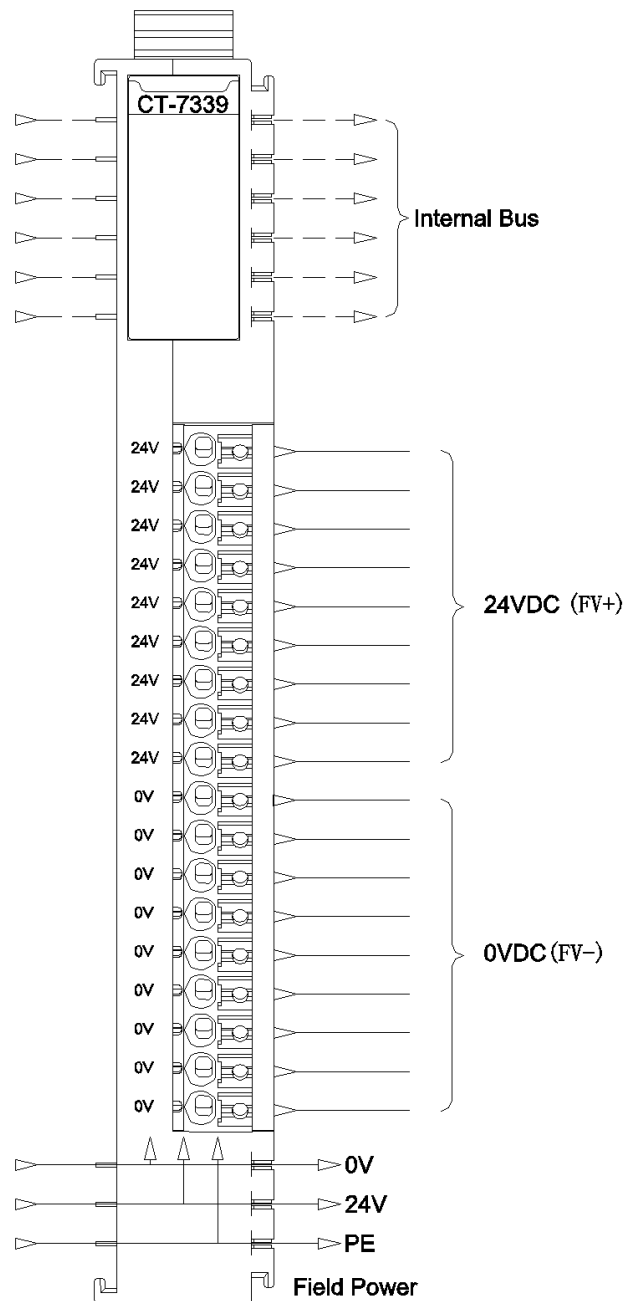
It is recommended to use cables with cores greater than 0.2mm² and smaller than 1mm².

When connecting cables (terminals)with cores, need to check and connect them according to the corresponding node serial number.

The cold-pressed terminal parameters are as follows:



4 Wiring



5 Process data definition

No process data.

6 Configuration parameters definition

No configuration parameter.

A DIMENSION

