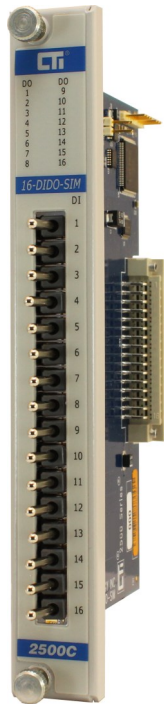




2500C-16-DIDO-SIM Discrete Input/Output Simulator



Output Specifications	
Inputs per module	16
Outputs per module	16
Module Logon	16X /16Y
Module Size	Single wide module
Backplane Power (MAX)	1.25 watt (all Channels ON)
Input ESD Protection	IEC 1000-4-2 Level 4
Shipping Dimensions and Weight	223.84mm x 109.86mm x 34.93mm, 0.234kg
Operating Temperature Range	0°C to 60°C (32°F to 140°F)
Storage Temperature Range	-40°C to 85°C (-40°F to 185°F)
Relative Humidity	5% to 95% (non-condensing)
Agency Approvals Pending	UL, ULC, UL Class 1, Div 2, CE

DESCRIPTION

The 2500C-16-DIDO-SIM Module allows the user to simulate discrete inputs and outputs. Switches are used to simulate discrete inputs and the LEDs on the front of the module indicates the status of the assigned outputs. This module is an excellent debugging tool for any application development.

FEATURES

- Single wide module
- 16 Inputs simulated by front panel switches
- 16 outputs simulated by the front panel LEDs
- Logs on as a standard discrete module
- Supports Classic and Classic Plus operation modes

2500C-16-DIDO-SIM Default Shipment Settings

Operation Mode	NA
Logon	16X /16Y



Control Technology Inc.

5734 Middlebrook Pike, Knoxville, TN 37921-5914
 Phone: +1.865.584.0440 Fax: +1.865.584.5720
www.controltechnology.com





2500 Series™ Compact System



2500C-16-DIDO-SIM Discrete Input/Output Simulator



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