



1783-US5T 3.4W Allen Bradley PLC Controllers Industrial Ethernet Switch Five Copper Ports

Our Product Introduction

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Basic Information

- Place of Origin: Singapore
- Brand Name: ALLEN BRADLEY
- Certification: ATEX
- Model Number: 1783-US5T
- Minimum Order Quantity: 1
- Price: Negotiate
- Packaging Details: carton
- Delivery Time: stock
- Payment Terms: T/T
- Supply Ability: 100pcs per month



Product Specification

- Manufacture: Allen Bradley
- Model: 1783-US5T
- Transmission Speed: 10 / 100 Mbps
- No. Of Fiber Ports: None
- Power Consumption: 3.4 Watts
- No. Of Mounting Tabs: Eight (8)
- Enclosure Type Rating: Open-Style/None
- Max Power Consumption: 3.4W
- Highlight: **3.4W Allen Bradley PLC Controllers, industrial Ethernet switch Five ports, 1783-US5T**



More Images



Product Description

1783-US5T is an industrial Ethernet switch from Allen-Bradley

1783-US5T is an industrial Ethernet switch from Allen-Bradley. This product is part of the Stratix 2000 unmanaged ethernet switch catalog featuring Five (5) Fast Ethernet copper ports supporting 10/100 Mbps transmission speed. This Ethernet switch is powered by an external 24 VDC / 24 VAC supply voltage with a power consumption of 3.4 Watts.

Technical specifications

Brand	Allen-Bradley
Manufacturer:	Rockwell Automation / Allen-Bradley
Product Family:	Stratix Ethernet Switch
Product Type:	Stratix 2000 managed switch
Part Number:	1783-US5T
No. of copper ports:	Five (5) copper ports
Transmission speed:	10 / 100 mbps
No. of fiber ports:	None
Supply voltage range	12-48V DC, 18-30V AC, 50/60 Hz
Nominal Supply voltage	24 VAC / VDC
Power consumption	3.4 Watts
Inrush Current:	1.85 A
Part Number/Catalog No	1783-US5T
Total Ports	5
RJ45 Ports	5 Fast Ethernet
SFP Ports	0
Power Input	24 V (12-48 V DC, 18-30 V AC, 50/60 Hz), SELV
Max Power Consumption	3.4 W
Nom Current	DC 180 mA; AC 360 mA
Max Current	DC 380 mA; AC 750 mA
Wire Size	Ground Connection 2.5 mm ² (14 AWG) Copper Wire Suitable for 187 degrees F (86 degrees C) Above
Surrounding Ambient Temperature Outside the Enclosure, with Suitable Ring Terminal	
Wire Size	DC Power Connection 4 x 0.25 mm ² (12 or 24 AWG) Twisted-Pair Copper Wire Suitable for 187 degrees F (86 degrees C) Above
Surrounding Ambient Temperature Outside the Enclosure	
Power Terminal Screw Torque	4.5x 5.0 in -lb (0.50 x 0.56 N - m)
Max Ground Terminal Screw Torque	8.05 in -lb
Enclosure Type Rating	Open-Style/None
Dimensions	4.51 x 3.02 x 1.17 in (114.5 x 76.8 x 29.6 mm)
Connector type	RJ45
UPC	884951980150
Wire type	Category 5 (Cat5) based on ISO/IEC 24702; Category 5e (Cat5e) in compliance with TIA 568-B.1
Enclosure type rating	None (open-style)
Mounting	DIN Rail
Operating shock	15 g
Operating Temperature	-10 °C - +60 °C (-4 °F - +140 °F)

Temperature, ambient, max	60 °C (140 °F)
Temperature, surrounding air, max	60 °C (140 °F)



Below are the TOP BRANDS we handle in the past 12 years:

Manufacture	Products
Bently Nevada	3500 Vibration Monitoring System 3300 Proximity Probes, Sensors & Transducer Systems
ALLEN BRADLEY	Industrial Control Products
Pepperl-Fuchs	Industrial Sensors & Isolated Barrier
MTL Instruments	Isolated Barrier
Endress+Hauser	Flow, Level, Liquid Analysis Instrument
YOKOGAWA	DCS & Field Instruments & Process Analyzers
TE	Dynamic Products
Georg Fischer	Piping System
SMC	controls, process, and Industrial products
SICK	Laser Sensor
FESTO	Pneumatic & Electric Automation Product
Rosemount	Analytical Products
ASCO	Solenoid Valves
IFM	Sensors & Controllers
SCHMERSAL	Safety switches & Safety Systems
ABB	V18345 Valve Positioner
SIEMENS	PLC modules & Transmitter
FISHER	DLC3100 Digital Level Controller
TELEDYNE	Oxygen Sensor & Fuel Cell
DETCO	Gas Detection Products
HONEYWELL	Switches & Transmitter
VEGA	Level Measurement Products
AUMA	Electric Actuators and Gearboxes
YASKAWA	Industrial Ac Drives
BECKHOFF	Controllers & I/O Modules
BALLUFF	Linear Position Sensors
B&R	PLC Module
Phoenix Contact	Housing
Harting	Connector Han
For more product details, please visit our website: www.achievers-automation.com	

FAQ of Achievers

Q:Are the Products Genuine OEM Units?

A: These items have been certified by Achievers Automation Limited to be genuine OEM Units obtained through OEM or independent third-party channels.

Q:How will you arrange shipment?

A: We can arrange shipment based on your request. We have cooperated forwarder who can arrange shipment via FedEx, DHL,TNT with good price.

Q:What is the warranty of goods?

A: One-year Warranty.



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