Wuhan Sean Automation Equipment Co.,Ltd
xiatongautomation.com

Sean Automation Equipment Co., Ltd.
Our company is a professional service provider in the field
of industrial automation parts. We mainly provide PLC
modules, DCS cards, ESD system cards, vibration
monitoring system cards, turbine control system modules,
gas generator components, and we have established close
cooperative relations with many PLC and DCS product
maintenance service providers.
Address
Fanhai International SOHO , Huaihai Road, Jianghan
District,Wuhan 430023
Telephone&WhatsApp

1756-EN2TR Controllogix Enet/Ip Allen Bradley PLC Modules CO Certified

Basic Information

- Place of Origin: USA
- Brand Name: PLC
- Certification: CO
- Model Number: 1756-EN2TR
- Minimum Order Quantity: 1PC
- Packaging Details: BRAND NEW WITH FACTORY PACKAGE
- Delivery Time: 2-3 days
- Payment Terms: T/T
- Supply Ability: 100pcs per week

Product Specification

- PART NO.:   1756-EN2TR
- Weight: 0.5KG
- Actual PRICE: Negotiabled
- Condition: New Original With Sealed
- Application: Oil And Gas Factory
- Color: Normal
- Highlight: **1756-EN2TR Allen Bradley PLC Modules**, **CO allen bradley 1756 en2tr**

Product Description

Description

PLC 1756-EN2TR CONTROLLOGIX ENET/IP MODULE

Product details

Model	1756-EN2TR
Brand	PLC
Description	ControlLogix 5570 Controller
Datasheet/Catalogue	PDF File
Weight	0.5KG
Condition	Normal

Product Description

Allows you to program using relay ladder diagram logic, structured text, function blocks, and sequential function diagram languages.
Coating is provided on products whose catalog number contains "K" to help provide protection in harsh environments.
Includes a 1756 slim power option for Series B and C standards and 1756 XT racks, reducing the width by 29% when space is limited.
Standard, coating, and extreme environment rack versions with up to 17 slots are available.

Application

1. Power industry, the elevator industry, parking, automobile, auto ancillary.
2. feed industry, aluminum smelting machines, refrigeration industry.
3. steel industry, combustion control systems, non-ferrous metal smelting.
4. glass industry, construction machinery, textile machinery, water treatment

Mainly Products

PLC module	Redundancy Module
DCS module	Analog input module
CPU module	Analog output module
IO module	Digital input module
DO module	Digital output module
AI module	Relay Output Module
DI module	Relay Input Module
Power Module	Motion control module
Ethernet module	Network communication module

Best Services Assurance

1. High quality

2. Fast Delivery
3. We provide a large number of brand new in stock.
5. There are many products in stock.
6. We only provide the original new items, 100% make sure the best quality!

RELATED SPOT PRODUCTS
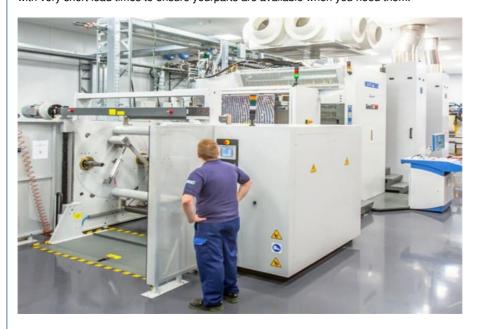
51304421-200	6ES7531-7MH00-0AB0	PC D235 A
CC-PAIH02	6ES5710-8MA41	AF D242 A
CC-TAID11	EL2535-0002	UC D240
CC-TAID01	6SE7034-5UK84-1BH0	GV D241
6SL3210-1KE21-7AF1	6ES7960-1AA06-0XA0	SDCS-PIN51
6SL3210-1KE21-3UF1	6SE6400-0AP00-0AA1	UNS 0881a-P V1
6SL3210-1KE21-3AF1	6SE6440-2AD32-2DA1	KS D211 B101
6SL3210-1KE23-2UF1	6ES7155-6AA01-0BN0	6ES7590-1AC40-0AA0
6SL3210-5FB10-8UF0	6ES7521-1BH00-0AB0	DSAX110A
6ES7532-5HF00-0AB0	6ES7512-1DK01-0AB0	DSTD-108
6ES7532-5ND00-0AB0	3BHE009017R0102	6AV6644-0AA01-2AX0
6ES7238-5XA32-0XB0	PM591-ETH 1SAP150100R0270	C98043-A7100-L1-6
6ES7153-4AA01-0XB0	PLX31-EIP-MBS	TSX P572623
6ES7516-3AN02-0AB0	PLX51-DF1-ENI	TSX PSY2600
6ES7516-3AP03-0AB0	2094-AC09-M02-S	VE3008
6ES7505-0RA00-0AB0	IC698CRE040	1762-IF2OF2

Our Company

   Wuhan Sean Automation Equipment Co.,Ltd established for over 6 years, believes in providing the best quality,we offer and deliver products worldwide.As a factory automation wholesale distributor,we provides quality new parts along with quality on everything we carry.

We offer a minimum one-year warranty on all products.satisfied for customers are to our purpose.we have been committed to providing quality parts and equipment at the right price and right time to every clients.Many parts are stocked and available with very short lead times to ensure yourparts are available when you need them.