



PLC 1794-CJC2 FLEX I/O ACCESSORIES KIT MODULE

Basic Information

- Place of Origin:
- Brand Name: PLC
- Certification:
- Model Number:
- Minimum Order Quantity: 1PC
- Packaging Details: BRAND NEW WITH FACTORY PACKAGE

2-3 days

T/T

1794-CJC2

USA

СО

- Delivery Time:
- Payment Terms:
- Supply Ability: 100pcs per week



Product Specification

- PART NO.:
- Weight:
- 0.5KG

1794-CJC2

Negotiabled

- Actual PRICE:
- Condition:
- Application:
- Color:
- New Original With Sealed Oil And Gas Factory
- : Normal

Description

PLC 1794-CJC2 FLEX I/O ACCESSORIES KIT MODULE

Product details

| Model | 1794-CJC2 |
|---------------------|-----------------|
| Brand | PLC |
| Description | FLEX I/O MODULE |
| Datasheet/Catalogue | PDF File |
| Weight | 0.5KG |
| Condition | Normal |

Product Description

CompactBlock Guard Safety I/OOur Bulletin 1794 FLEX[™] I/O modules offer flexibility for your application with digital, analog, HART analog, and specialty I/O, with 4...32 points per module. You can mix and match digital and analog I/O with mounting and wiring options.

- · Modular design provides the flexibility to select the I/O, termination style and network interface independently
- · Supports a wide variety of applications with digital, analog and specialty modules
- Allows users to replace modules and make cable connections while the system is in operation with easy snap-on installation via Removal and Insertion Under Power (RIUP)
- FLEX I/O-XT[™] extreme environment modules are rated for -20...+70 °C (-4...+158 °F) and are compatible with the ControlLogix-XT[™] extreme environment system
- Conformal coated modules are available
- · Each I/O module requires a terminal base for connection points for I/O wiring

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.
- $\label{eq:alpha} 4. glass \ industry, \ construction \ machinery, \ textile \ machinery, \ water \ treatment$



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 |
| Al module | Relay Output Module |
| DI module | Relay Input Module |
| Power Module | Motion control module |

Best Services Assurance

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



RELATED SPOT PRODUCTS

| FC-USI-0001 | FC-QPP-0002 | FC-GMMD16 |
|------------------|------------------|-----------------------|
| FS-SICC-0001/L10 | FC-IO-0001CCV1.0 | FC-PSUUNI2450U |
| FC-TSGAS-1624 | 51404376-150 | 51199932-200 |
| 3500/15-05-00-00 | 136294-01 | 51405038-175 |
| 3500/70-03-00 | 51308363-175 | 51308365-175 |
| 3500/65-01-00 | 128229-01 | 330105-02-12-10-02-05 |
| 3500/04-01-00 | BMXXBP0400 | 177313-01-01 |
| 3500/25-01-03-00 | 51403988-150 | 177230-01-01-05 |
| 3500/42-01-00 | 330380-90-00 | CC-PAIH51 |
| 3500/25-01-01-00 | 330180-90-00 | CC-TAIX51 |
| 3500/45 | 330180-12-05 | CC-PWRRO1 |
| 3500/40 | 330780-51-00 | CC-PAIM01 |
| 3500/40M-01-01 | 330180-51-00 | CC-MCAR01 |
| 3500/40-01-01 | 330180-50-05 | CC-HCN911 |
| 3500/25-01-01-01 | 330500-04-00 | MC-TAMT04 |
| 133442-01 | 330180-90-05 | FE-USI-0002 |
| | | |

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.



