



25.5V 60mA AAM51 Yokogawa Instruments Current Voltage Output Module

Our Product Introduction

for more products please visit us on achieversinstruments.com

Basic Information

- Place of Origin: Japan
- Brand Name: Yokogawa
- Certification: ATEX
- Model Number: AAM51
- Minimum Order Quantity: 1
- Price: Negotiate
- Packaging Details: carton
- Delivery Time: stock
- Payment Terms: T/T
- Supply Ability: 100pcs per month



Product Specification

- Manufacture: Yokogawa
- Model: AAM51
- Output Voltage Limit: 25.5 V DC Or Less
- Output Current Limit: 60 MA DC Or Less
- Output Open Detection: 0.65 MA Or Less
- Current Consumption: 300 MA Or Less (5.0 V DC)
- Highlight: **25.5V Yokogawa Instruments, AAM51 Yokogawa Instruments, 60mA Voltage Output Module**



More Images



Product Description

Yokogawa AAM51 Current Voltage Output Module In Stock

The Yokogawa AAM51 Current Voltage Output Module is a reliable and flexible component used in industrial automation systems. It provides both current and voltage output signals, making it suitable for a wide range of control applications. The AAM51 is typically integrated into Yokogawa Centum CS and Centum VP systems, where it plays a crucial role in maintaining precise control over process variables. This module is designed for high accuracy and offers various configuration options to meet specific application needs.

Specifications

Output Signal:

4-20mA DC or configurable voltage output.

Accuracy:

High precision, subject to configuration and operating conditions.

Response Time:

2 ms for A2SAM505 alone, 22 ms for step response.

Isolation:

Galvanic isolation between input and output circuits, ensuring noise immunity.

Power Supply:

For 24 V DC systems: Current consumption is 38 mA or lower.

For 5 V DC internal power supply: Current consumption is 10 mA or lower.

Withstanding Voltage:

1500 V AC for 1 minute between field and system.

42 V DC.

Dimensions and weight:

Dimensions: 3.0" x 1.0" x 7.0" (7.6 cm x 2.5 cm x 17.8 cm)

Weight: 0 lbs 4.0 oz (0.1kg)



AAT145-S00	EB501-50	SC42-SP34
ACCC01	F9342LP-05	SC4AJ-S-AD-09-002-05-T1
ACM12	F9802JB	SCP451-51

ACM12	FLXA21-D-P-D-AB-C1-NN-A-N-LA-N-NN-U	SDV144-S63
ADM11c	FLXA402-A-B-AB-C1-NN-A2-NR-N-R-N-NN	SDV541
ADM12	FLXA402-A-B-AB-C5-NN-A2-NR-N-R-N-NN	SDV541-S33
ADM52C	FU20-10-T1-NPT	SR20-AC22
ADV151-P00	FU20-VP-T1-FTS/NTI	SR20-AP26
ADV151-P50/D5A00	GCRV-GBCRSCNN3700	UM33A-000-10-LP
ADV151-P63	HHR-21AHF2A1	UM33A-000-11
ADV151-P63/D5A00	ISC40G-TG-T1-10	UM33A-000-11-LP
ADV159-P00	K9034DN	UP55A-000-10-00
ADV551	K9142TH	UP55A-000-11-00
ADV551-P50/D5A00	K9142TK	UT130-RN-AL
ADV551-P63	K9142TN	UT32A-000-11-00
AED5D-00	K9192QA	UT55A-000-10-00
AIP601	K9192TG	UT55A-001-10-00
AIP826	K9194TA	UT55A-040-11-00
AIP827-2	K9194XA	VF701
AIP830-101	K9402VG	VJA1-016-AANO
AIP830-101-EIM-VESA	K9409AW	VJA1-027-AA60
AKB331-M020	K9802MA	VJH1-026-AAA0
ALE111-S50	K9804JA	WU10-V-S-05
ALE111-S51	L9819AC	YCB138
ALR121-S00	M1234SE-A	YS110-001



Achievers Automation Limited



13828861501



joanna@achieversautomation.com



achieversinstruments.com

RM 509, 5/F, THE CLOUD, 111, TUNG CHAU STREET, TAI KOKTSUI, KOWLOON, HONG KONG