



PRODUCT-DETAILS

TA5128-2AI1AO

Analog I/O option board. 2 AI: U. 1 AO: U, I. 10 Bit. Spring terminals included (TA5128-2AI1AO)



General Information	
Extended Product Type:	TA5128-2AI1AO
Product ID:	1SAP187100R0005
ABB Type Designation:	TA5128-2AI1AO
EAN:	4013614571312
Catalog Description:	Analog I/O option board. 2 AI: U. 1 AO: U, I. 10 Bit. Spring terminals included (TA5128-2AI1AO)
Long Description:	TA5128-2AI1AO: AC500-eCo Analog I/O option board. 2 AI: U. 1 AO: U, I. 10 Bit., no galvanic isolation, Spring terminals included.
Display Name:	TA5128-2AI1AO

Ordering	
CN8:	85389091
Invoice Description:	Analog I/O option board. 2 AI: U. 1 AO: U, I. 10 Bit. Spring terminals included (TA5128-2AI1AO)

Made To Order:	No
Minimum Order Quantity:	1 piece
Order Multiple:	1 piece
Selling Unit of Measure:	piece

Dimensions

Product Net Weight:	0.018 kg
Product Net Depth / Length:	54.2 mm
Product Net Height:	42 mm
Product Net Width:	28.5 mm
Gross Weight:	0.033 kg
Package Level 1 Depth / Length:	70 mm
Package Level 1 Height:	50 mm
Package Level 1 Width:	40 mm
Package Level 1 Units:	carton 1 piece

Certificates and Declarations

Declaration of Conformity - CE:	3ADR980147
REACH Date:	20241206
REACH Declaration:	3ADR980139
REACH Information:	True - contains substances > 0.1 mass percentage
RoHS Declaration:	3ADR980147
RoHS Information:	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019

Technical

Function:	2 AI: U. 1 AO: U, I. 10 Bit. Spring terminals included
Degree of Protection:	IP20

Additional Information

Product Main Type:	TA5128
Product Name:	Distributed Automation PLCs

External Classifications and Standards

eClass:	27-24-22-92
ETIM 8:	EC001420 - PLC analogue I/O-module
ETIM 9:	EC001420 - PLC analogue I/O-module

ETIM 10:	EC001420 - PLC analogue I/O-module
UNSPSC:	32151705

Environmental

WEEE B2C / B2B:	Business To Business
WEEE Category:	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

Products > PLC Automation > Programmable Logic Controllers PLCs > AC500-eCo > Accessories

