



PRODUCT-DETAILS

ACS-AP-I

Assistant control panel



General Information	
Global Commercial Alias	ACS-AP-I
Product ID	3AUA0000088311
ABB Type Designation	ACS-AP-I
EAN	6438177306757
Catalog Description	Assistant control panel
Long Description	Industrial control panel ACS-AP-I is a multilingual, graphical control panel with high resolution display that makes using the drive very easy and intuitive.

Ordering	
Customs Tariff Number	85049090
HS Code	850490 -- ELECTRICAL MACHINERY AND EQUIPMENT AND PARTS THEREOF; SOUND RECORDERS AND REPRODUCERS, TELEVISION IMAGE AND SOUND RECORDERS AND REPRODUCERS, AND PARTS AND ACCESSORIES OF SUCH ARTICLES;Electrical transformers, static converters (for example, rectifiers) and inductors;Parts
Invoice Description	Assistant control panel
Made To Order	Yes
Minimum Order Quantity	1 piece

Order Multiple	1 piece
Quote Only	No
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.129 kg 0.284 lb
Product Net Depth / Length	26 mm 1.024 in
Product Net Height	130 mm 5.118 in
Product Net Width	74 mm 2.913 in
Package Level 1 Depth / Length	83 mm
Package Level 1 Height	37 mm
Package Level 1 Width	139 mm
Package Level 1 Units	1 carton

Certificates and Declarations

Declaration of Conformity - CE	3AXD10001426594
REACH Date	20250320
REACH Declaration	9AKK107992A7060
REACH Information	True - contains substances > 0.1 mass percentage
RoHS Date	20211118
RoHS Declaration	3AXD10001426594
RoHS Information	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019

Technical

Multiple Battery Information	Lithium Coin, CR2032, 220 mAh, 3 V, 1 pc, 3 g
Frame Size	Undefined

External Classifications and Standards

ETIM 9	EC002025 - Accessories/spare parts for frequency controller
UNSPSC	39120000 39122004

Environmental

SCIP	4b4fcc6a-066b-4d06-978a-6d70e18d5d59 Finland
WEEE Category	Product Not in WEEE Scope

Where Used (as part of "kit")		
Identifier	Description	Type
3AXD50000192182		Kit

Categories

Drives → Drive Options → User Interface Options → ACS-AP-I - Assistant control panel

