



PRODUCT-DETAILS

3AUA0000012789-S

ACS550 ACS550-01-045A-4 Pn 22kW, I2n 45A
IP21

General Information				
Product ID		3AUA0000012789-S		
ABB Type Designation		ACS550-01-045A-4		
EAN		3AUA0000012789-S		
Catalog Description		ACS550 ACS550-01-045A-4 Pn 22kW, I2n 45A IP21		
Additional Information				
ABB EcoSolutions		Yes		
ABB Type Designation		ACS550-01-045A-4		
Circular Design Principles Lifetime		3AXD10001912952		
Circular Design Principles Recyclability Rate		90 %		
CN8		85044088		
Country of Origin		China (CN) Finland (FI)		
Customs Tariff Number		85044088		
EAN		3AUA0000012789-S		
Electrical Data				
		Temp Class	Voltage	Power
		--	380-480 V	22.00 kW
				Current
				45.00 A
End of Life Instructions		3AXD50000153893		
Environmental Product Declaration - EPD		3AXD10001912952		
Frame Size		R3		
Gross Weight		19.12 kg		
Improved Resource Efficiency for Customers		Product Efficiency - Product considered more energy-efficient compared to similar product on market or older products from the same line Process Efficiency - Product contribute to making customer's operations more resilient and reliable Digital Efficiency - Product is digitally-supported to optimize usage and eventually optimize customer asset		
Invoice Description		ACS550 ACS550-01-045A-4 Pn 22kW, I2n 45A IP21		
Made To Order		No		
Minimum Order Quantity		1 piece		

Offered with Extended Lifetime	Lifetime extension of customer's assets is made possible thanks to offering and the supporting services	
Order Multiple	1 piece	
Package Level 1 Depth / Length	690 mm	
Package Level 1 Height	420 mm	
Package Level 1 Units	1 carton	
Package Level 1 Width	300 mm	
Product Main Type	ACS550	
Product Name	Frequency converter	
Product Net Depth / Length	231 mm	
Product Net Height	583 mm	
Product Net Weight	15.02 kg	
Product Net Width	203 mm	
Product Type	ACS550__Frequency_Converter	
Quote Only	No	
Replaced Product ID (OLD)	3AUA0000002545	
Selling Unit of Measure	piece	
Stocked At (Warehouses)	Beijing, China	
	Singapore, Singapore	
	Beijing, China	
	Singapore, Singapore	
	Tokyo, Japan	
	Australia, Australia	
Sustainable Material Content	Recycled Metal - 34 %	
Sustainable Material Content in Packaging	90 %	
Two Speed Motor	No	
UNSPSC	39122001	
WEEE B2C / B2B	Business To Business	
WEEE Category	4. Large Equipment (Any External Dimension More Than 50 cm)	