

6AG1106-2BB00-7AC2



SIPLUS NET SCALANCE XC106-2 based on 6GK5106-2BB00-2AC2 with conformal coating, -40...+70 °C, SCALANCE XC106-2, unmanaged IE switch, 6x 10/100 Mbps RJ45 ports, 2x 100 Mbps multimode BFOC, LED diagnostics, error-signaling contact with set pushbutton, redundant power supply manual available as a download

List Price	Show prices
Customer Price	Show prices
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Product

Article Number (Market Facing Number)	6AG1106-2BB00-7AC2
Product Description	SIPLUS NET SCALANCE XC106-2 based on 6GK5106-2BB00-2AC2 with conformal coating, -40...+70 °C, SCALANCE XC106-2, unmanaged IE switch, 6x 10/100 Mbps RJ45 ports, 2x 100 Mbps multimode BFOC, LED diagnostics, error-signaling contact with set pushbutton, redundant power supply manual available as a download
Product family	SIPLUS SCALANCE XC-100 unmanaged
Product Lifecycle (PLM)	PM300:Active Product

Price data

Region Specific PriceGroup / Headquarter Price Group	471 / 471
List Price	Show prices
Customer Price	Show prices
Surcharge for Raw Materials	None
Metal Factor	None

Delivery information

Export Control Regulations	AL : N / ECCN : 9N9999
Estimated dispatch time (Working Days)	55 Day/Days
Net Weight (kg)	0,815 Kg
Packaging Dimension	20,50 x 20,50 x 13,70
Package size unit of measure	CM
Quantity Unit	1 Piece
Packaging Quantity	1

Additional Product Information

EAN	4047618086602
UPC	804766948992
Commodity Code	85176200
LKZ_FDB/ CatalogID	A&DSE/SIP ADD
Product Group	4575
Group Code	R151
Country of origin	Germany
Compliance with the substance restrictions according to RoHS directive	Since: 14.12.2017
Product class	B: return restricted, please contact your Siemens partner/contact
WEEE (2012/19/EU) Take-Back Obligation	Yes
REACH Art. 33 Duty to inform according to the current list of candidates	
SCIP number	Not available

Classifications

	Version	Classification
eClass	1200	19-17-01-30
eClass	1400	19-17-01-30
eClass	600	19-17-01-06
eClass	710	19-17-01-06
eClass	800	19-17-01-06
eClass	900	19-17-01-06
eClass	910	19-17-01-06
ETIM	700	EC000734
ETIM	800	EC000734
ETIM	900	EC000734
IDEA	400	5208
UNSPSC	1500	39-12-22-14