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Products & Services

6DP1280-7AA

No picture available

MODULE FUM 280 FOR 2 AUTONOMOUS CONTINUOUS P-, PI-, PD- OR PID CONTROLLERS OR 4 ANALOG CONTROLLER OUTPUTS W. CONTROL ALGORITHM IN THE AP -ANALOG OUTPUTS 0/4 TO 20 MA -FOUR OR TWO ANALOG INPUTS -SUPPLY AND ACQUISITION OF 2 ANALOG VALUES 0/4- 20MA -UP TO 4 LIMIT VALUES PER AI - BINARY SIGNAL CONDITIONING FOR TRAVEL LIMIT SWITCHES -SUITABLE FOR REDUNDANT USE OR COUPLING MODULE WITH -6 ANALOG INPUTS 0/4 - 20MA -6 ANALOG OUTPUTS 0/4 - 20MA -13 BINARY SIGNAL INPUTS -13 BINARY SIGNAL OUTPUTS, REDUNDANCY NOT POSSIBLE, WITHOUT ELECTRICAL ISOLATION

Notes

Product is no longer available
If you need assistance please contact our local Siemens office

List Price (w/o VAT)	Show prices
Customer Price	Show prices
Service & Support (Manuals, Certificates, FAQs...)	Download

Product

Article Number (Market Facing Number)	6DP1280-7AA
Product Description	MODULE FUM 280 FOR 2 AUTONOMOUS CONTINUOUS P-, PI-, PD- OR PID CONTROLLERS OR 4 ANALOG CONTROLLER OUTPUTS W. CONTROL ALGORITHM IN THE AP -ANALOG OUTPUTS 0/4 TO 20 MA -FOUR OR TWO ANALOG INPUTS -SUPPLY AND ACQUISITION OF 2 ANALOG VALUES 0/4- 20MA -UP TO 4 LIMIT VALUES PER AI -BINARY SIGNAL CONDITIONING FOR TRAVEL LIMIT SWITCHES -SUITABLE FOR REDUNDANT USE OR COUPLING MODULE WITH -6 ANALOG INPUTS 0/4 - 20MA -6 ANALOG OUTPUTS 0/4 - 20MA -13 BINARY SIGNAL INPUTS -13 BINARY SIGNAL OUTPUTS, REDUNDANCY NOT POSSIBLE, WITHOUT ELECTRICAL ISOLATION
Product family	Not available
Product Lifecycle (PLM)	PM500:Discontinued Product or end of PLM & Support
PLM Effective Date	End of product lifecycle since: 2021.12.31
Notes	Product is no longer available If you need assistance please contact our local Siemens office

Price data

Price Group / Headquarter Price Group	MD / ZZZ
List Price (w/o VAT)	Show prices
Customer Price	Show prices
Metal Factor	None

Delivery information

Export Control Regulations	ECCN : N / AL : N
Factory Production Time	98 Day/Days
Net Weight (kg)	0.600 Kg
Package size unit of measure	Not available
Quantity Unit	0 Piece
Packaging Quantity	1

Additional Product Information

EAN	Not available
UPC	Not available
Commodity Code	85389091
LKZ_FDB/ CatalogID	LT600
Product Group	4809
Group Code	K7CC
Country of origin	Germany
Compliance with the substance restrictions according to RoHS directive	Given
Product class	B: return restricted, please contact your Siemens partner/contact
WEEE (2012/19/EU) Take-Back Obligation	No
REACH Art. 33 Duty to inform according to the current list of candidates	
SCIP number	52e6f722-346e-4628-9f72-93a3efdd43ed

Classifications

	Not available
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