

6DR5011-0NG13-0AA0



Image similar

SIPART PS2 Smart, electropneumatic positioner, 4...20mA, Ex/nEx, single-acting, aluminum enclosure, small, for pneumatic linear and part-turn actuators. Non-contacting (wear-free) position detection (NCS). Standard Without explosion protection. Connection thread el.: M20x1.5 / pneu.: G 1/4 Digital I/O Module (DIO), 1 digital input, 3 digital outputs (2 min. or max. limit values, 1 fault indicator). " Analog Output Module (AOM) and Analog Input Module (AIM). The internal position detection is not applied but can be ordered in addition with -Z K11 and or K12. Device plug M12 is not available. Isolating power supply SITRANS I100 separately orderable (7NG4124-1AA00). . Brief instructions English / German / Chinese. Standard / Fail-Safe - Depressurizing the actuator in case of failure of electrical auxiliary power (single acting only). Without Manometer block / Booster.

Notes

Successor hint: Please use 6DR5..3* housing type as successor for 6DR5..1*

List Price

Show prices

Customer Price

Show prices

Repair & replacement services

For this product we offer a fast delivery and if possible an exchange or repair part.

For further information please contact your local Spares&Repair Partner

Manuals, Certificates, FAQs...

Service & Support

Product

Article Number

6DR5011-0NG13-0AA0

Product Description

SIPART PS2 Smart, electropneumatic positioner, 4...20mA, Ex/nEx, single-acting, aluminum enclosure, small, for pneumatic linear and part-turn actuators. Non-contacting (wear-free) position detection (NCS). Standard Without explosion protection. Connection thread el.: M20x1.5 / pneu.: G 1/4 Digital I/O Module (DIO), 1 digital input, 3 digital outputs (2 min. or max. limit values, 1 fault indicator). " Analog Output Module (AOM) and Analog Input Module (AIM). The internal position detection is not applied but can be ordered in addition with -Z K11 and or K12. Device plug M12 is not available. Isolating power supply SITRANS I100 separately orderable

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Product family	Ordering Data Overview
Product Lifecycle (PLM)	PM400:Announcement of product phase-out
PLM Effective Date	Product phase-out since: 02.06.2023
Notes	Successor hint: Please use 6DR5..3* housing type as successor for 6DR5..1*
Price data	
Price Group	8V1
List Price	Show prices
Customer Price	Show prices
Surcharge for Raw Material	see also metal factor (further details are available on the help page)
Metal Factor	see also metal factor (further details are available on the help page)
Delivery information	
Export Control Regulations	ECCN : N / AL : N
Estimated dispatch time (Working Days)	10 Day(s)
Net Weight (kg)	1,300 Kg
Package size unit of measure	Not available
Quantity Unit	1 Piece
Packaging Quantity	1
Additional Product Information	
EAN	Not available
UPC	Not available
Commodity Code	90328100
LKZ_FDB/ CatalogID	FI01-5
Product Group	4759
Group Code	R3P2
Country of origin	Germany
Compliance with the substance restrictions according to RoHS directive	Since: 31.12.2016
Product class	C: products manufactured / produced to order, which cannot be reused or re-utilised or be returned against credit.
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
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Classifications

	Version	Classification
eClass	12	27-22-04-01
eClass	14	27-22-04-01
eClass	7.1	27-22-04-01
eClass	8	27-22-04-01
eClass	9	27-22-04-01
eClass	9.1	27-22-04-01
UNSPSC	15	32-15-17-03
