

6DR5110-0NG31-0AA1

SIPART PS2 2 wire with Hart SA



SIPART PS2 Smart, electropneumatic positioner, 4...20mA, HART, Ex/nEx, single-acting, polycarbonate enclosure, 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 Mechanic Limit Switches (MLS), 2 mechanical limit switches and 1 digital output. Not applicable for natural gas applications. Device plug M12 optionally orderable with -Z D57. Analog Output Module (AOM), analog position feedback 4 ... 20 mA. Device plug M12 optionally orderable with -Z D53. 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). Manometer block aluminum G1¼, single-acting with plastic manometer IP31 (MPa, bar)

Sustainability Siemens EcoTech

Product lifecycle Active Product ⓘ

Product class Products that have been produced/purchased for specific orders, and which generally cannot be reused in any form; a credit will not be issued when these products are returned. This product class includes, e.g. configurable versions

Packaging dimensions (L x W x H) Not available

Net weight 1.26 Kg

Repair & Replacement

For this product we can offer Services like Spare Part Delivery/Repair/Exchange. You have currently no rights to enter the Service Web Shop for that.

- For further information & to order this service, please contact your local Spares&Repair Partner

Specifications

Product related	Article number	6DR5110-0NG31-0AA1
	Life cycle status	Active Product ⓘ
	Product Family	—
	EAN	4047623603894
	UPC	—
	Commodity Code	—

Pricing related	Customer Price	—
	List Price	—
	Price Group / Headquarter Price Group	P6 / 8V1
	Surcharge for raw material	—
	Metal Factor	—
Delivery related	Export Control Regulations	ECCN : N / AL : N
	Standard delivery time	5 Day/Days
	Packaging dimensions (L x W x H)	Not available
	Net weight	1.26 Kg
	Quantity Unit	1 Piece
	Packaging Quantity	1
	Minimum Order Quantity	1
	Dangerous goods	No
Environment related	WEEE (2012/19/EU) Take-Back Obligations	5
	Compliance with the substance restrictions according to RoHS directive	Since: 31.12.2016
	REACH Art. 33 Duty to inform according to the current list of candidates	Reach Information ⓘ
	SCIP Number	not available
	Sustainability	Siemens EcoTech   View certificate
Siemens specific	Product Group	4759
	Catalog ID	FI01-5
	Group Code	R3P2
	Country of origin	France

Product class

Products that have been produced/purchased for specific orders, and which generally cannot be reused in any form; a credit will not be issued when these products are returned. This product class includes, e.g. configurable versions

Classification	eClass	Version : 16, Classification : 27-22-04-01
		Version : 14, Classification : 27-22-04-01
		Version : 12, Classification : 27-22-04-01
		Version : 9.1, Classification : 27-22-04-01
		Version : 9, Classification : 27-22-04-01
		Version : 8, Classification : 27-22-04-01
		Version : 7.1, Classification : 27-22-04-01
	UNSPSC	Version : 15, Classification : 32-15-17-03