



LOGO! 230RCE,logic module, display PS/I/O 6ED1052-1FB08-0BA1

URL:https://www.sxplc.com/logo-230rce-logic-module-display-ps-io-6ed1052-1fb08-0ba1

Product data sheet

Product	
Article Number (Market Facing Number)	6ED1052-1FB08-0BA1
Product Description	LOGO! 230RCE,logic module, display PS/I/O:
	115V/230V/relay, 8 DI/4 DQ, memory 400 blocks,
	modular expandable, Ethernet, integrated web server,
	data log, user-defined web pages, standard microSD
	card for LOGO! Soft Comfort V8.3 or higher, older
	projects executable cloud connection in all LOGO! 8.3
	basic units
Product family	Not available
Product Lifecycle (PLM)	PM490:Start of final year of support
PLM Effective Date	Product discontinued since: 07.03.2024
Notes	Product is no longer available. Successor:
	6ED1052-1FB08-0BA2 Compare Products
Successor information	
Successor	6ED1052-1FB08-0BA2

modularly expandable, Ethernet, integrated web server, data log, user-defined web pages, standard microSD card for LOGO! Soft Comfort V8.4 or higher, older projects executable cloud connection, MQTT in all LOGO! 8.4 basic units Successor Description Price dataGO! 230RCE, logic module, display power supply / Region Specific PriceGroup / Headquarter Price Group I/O: 115 V/230 V/relay,200//2000, memory 400 blocks, List Price Show prices **Customer Price** Show prices Surcharge for Raw Materials None Metal Factor None **Delivery information Export Control Regulations** ECCN : EAR99H / AL : N Estimated dispatch time (Working Days) 1 Day/Days Net Weight (kg) 0,274 Kg Packaging Dimension 8,10 x 9,30 x 7,30 Package size unit of measure CM **Quantity Unit** 1 Piece Packaging Quantity 1 **Additional Product Information** EAN 4034106033644 UPC 195125091542 Commodity Code 85371091 LKZ_FDB/ CatalogID STLOGO! Product Group 4071 Group Code R131 Country of origin China Compliance with the substance restrictions according to Since: 30.09.2020 **RoHS** directive

	returned within the returns guidelines/period.
WEEE (2012/19/600)cTakesBack Obligation	A: Standard product white a stock item could be
REACH Art. 33 Duty to inform according to the current	
list of candidates	<u>Lead CAS-No. 7439-92-1 > 0, 1 % (w / w)</u>
	<u>Lead monoxide (lead CAS-No. 1317-36-8 > 0, 1 % (w / w)</u>
	<u> bIREACHCode0236 > 0, 1 % (w / w)</u>
SCIP number	a7ba28d8-2ead-4bb4-b95f-fce5c99acaf2

