

6ED1055-1NB10-0BA2

Industrial automation components

Manufacturer	Siemens
Catalog number	6ed1055-1nb10-0ba2
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	0.09 kgs
Customs Tariff Code	85389091
EAN	4034106029500.0
Quantity in Package	1
Product Code	4071
UPC	887621848309.0
Product ID	6ED1055-1NB10-0BA2
AL Field	N
Compliance	Produkt zgodny z RoHS od: 04.08.2014
Configurable Product	False
Country of Origin	CN
ECCN	EAR99H
eClass 6	27-24-22-04
eClass 7.1	27-24-22-04
eClass 8	27-24-22-04
eClass Version 9	27-24-22-04
eClass Version 9.1	27-24-22-04
ETIM 7	EC001419
Group Classification Key	R131
List of Characteristics	STLOGO
Packaging Length	10,60
Packaging Width	9,40
Packaging Height	7,50
Packaging Size	CM
Product Description	LOGO! DM16 24R expansion module, PS/I/O: 24 V DC/24 V DC/relay, 8 DI/8 DO, 4 MW for LOGO! 8
Comparative Metals Coefficient	04.08.2014
REACH	Lead CAS-Nr. 7439-92-1; Lead monoxide (lead oxide) \b\bREACHCasNo7368; \b\bREACHCode0236 \b\bREACHCasNo0236
Unit of Measure	ST

Description

6ED1055-1NB10-0BA2 | Siemens Expansion Module, 24 V dc, 2 A, Digital I/O, 58 x 71.5 x 90 mm | Brand / Manufacturer: Siemens | product type: Expansion Module | module type: Expansion Module | supply voltage: 24 V dc | current rating: 0.85 mA (For Signal 0 Input Current);2 mA (For Signal 1 Input Current);5 A (Output Current);100 mA (For Signal 1 Minimum Load Current) | for use with: LOGO Series | type of contribution: Digital | type of output: Digital | number of contributions: 8 | number of results: 8 | type of attachment: DIN Rail Mount | Size: 58 x 71.5 x 90 mm | operating temperature range: 0 to +55 °C