



PRODUCT-DETAILS

XO16N1

XO16N1:AC31, Dig.Output Mod. 16DO,

General Information

Extended Product Type	XO16N1
Product ID	1SBP260105R1001
ABB Type Designation	XO16N1
Catalog Description	XO16N1:AC31, Dig.Output Mod. 16DO,
Long Description	XO16N1:AC31, Dig.Output Mod. 16DO,

Additional Information

ABB Type Designation	XO16N1
Ambient Air Temperature	Operation 0 ... +55 °C Storage -40 ... +75 °C
CN8	85371091
Country of Origin	France (FR)
Customs Tariff Number	85371091
DNV Certificate	DNV_A-8389
Data Sheet, Technical Information	1SBC260400R1001
Declaration of Conformity - CE	1SBD240554C1000
Environmental Information	1SBD240105E1000
GL Certificate	GL_17 179-00 HH
Gross Weight	0.22 kg
Instructions and Manuals	1SBC260400R1001
Invoice Description	XO16N1:AC31, Dig.Output Mod. 16DO,
LR Certificate	LR_00-20009-E1
Made To Order	No
Maximum Operating Altitude Permissible	2000 m
Minimum Order Quantity	1 piece
Mounting on DIN Rail	TH35-15 (35 x 15 mm Mounting Rail) acc. to IEC 60715 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715
Number of Digital Outputs DC 24V	16
Object Classification Code	K
Order Multiple	1 piece
Output Current	0.5 A
Output Voltage (U _{out})	24 V DC

Part Type	New
Product Depth	84 mm
Product Main Type	XO16N1
Product Name	Distributed Automation I/Os
Product Net Height	93 mm
Product Net Length	85 mm
Product Net Weight	0.22 kg
Product Net Width	65 mm
Product Type	PLC-AC31-40/50
Quote Only	No
Selling Unit of Measure	piece
Short Description	XO16N1:AC31, Dig.Output Mod. 16DO,
Stocked At (Warehouses)	Menden, Germany
Supply Voltage	DC 24 V
Two Speed Motor	No
UL Certificate	UL_E134045 Vol3 Sec2
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

PLC Automation → Legacy products → AC31 and previous series → AC31 I/Os and previous series