

PRODUCT-DETAILS

GJR5252200R0101

07DC92 Dig. In-/Output module, 24

General Information

Product ID	GJR5252200R0101
ABB Type Designation	07DC92
Catalog Description	07DC92 Dig. In-/Output module, 24

Additional Information

ABB Type Designation	07DC92
ABS Certificate	1SAA960000-0102
Ambient Air Temperature	Operation 0 ... +55 °C Storage -25 ... +75 °C
CS31-Bus	1
CSA Certificate	1SAA960000-1102
Cable Cross-Section	0.08 ... 1.5 mm ²
Core Credit	0.00
Country of Origin	Germany (DE)
Customs Tariff Number	85389091
DNV Certificate	1SAA960000-0304
Data Sheet, Technical Information	2CDC122006D0201
Declaration of Conformity - CE	1SAD938505-0047
Degree of Protection	IP20
Environmental Information	1SAA960001-2401
Fieldbus Interface Type	CS31 Slave
GL Certificate	1SAA960000-0401
Gross Volume	0 dm ³
Gross Weight	0.3 kg
I/O Option	Bus module with Onboard IO - 32DC
Instructions and Manuals	2CDC120059M0202
Invoice Description	07DC92 Dig. In-/Output module, 24
LR Certificate	1SAA960000-0502
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 Analog	0

Configurable I/Os		
Number of Digital Configurable I/Os		32
Object Classification Code		K
Order Multiple		1 piece
Output Current		0.5 A
Output Voltage (U _{out})		24 V DC
Part Type		New
Primary Voltage		24 V
Product Depth		85 mm
Product Main Type		07DC92
Product Name	07DC92 Dig. In-/Output module, 24	
Product Net Height		0 mm
Product Net Length		0 mm
Product Net Weight		0.3 kg
Product Net Width		0 mm
Product Type		Spare_Parts
Quote Only		No
RINA Certificate		1SAA960000-0802
RMRS Certificate		1SAA960000-0702
RoHS Information		1SAA960005-4401
RoHS Status		No declaration needed
Selling Unit of Measure		piece
Serial Port 1 Type		RS-485, CS31
Short Description	07DC92:AC31,Digital I/O module	
Stocked At (Warehouses)	Menden, Germany Ladenburg, Germany New Berlin,Wisconsin, United States	
Supply Voltage		24 V DC
Technical Information	Decentral AC31-IN- /Outputmodule Supply voltage. 24 V DC, Screw terminal	
Terminal Type		Screw Terminals, Pluggable
UL Certificate		1SAA960000-1602
UNSPSC		32151705
WEEE B2C / B2B		Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)	
eClass		27-24-22-04

Categories

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