

PRODUCT-DETAILS

07DK93-I

07DK93-I:AC31 S90,8DI,4DO,IP67,24VDC



General Information

Extended Product Type	07DK93-I
Product ID	GJV3075623R0202
ABB Type Designation	07DK93-I
EAN	4013614264214
Catalog Description	07DK93-I:AC31 S90,8DI,4DO,IP67,24VDC
Long Description	07DK93-I:AC31 S90,8DI,4DO,IP67,24VDC

Additional Information

ABB Type Designation	07DK93-I
ABS Certificate	1SAA960000-0101
Ambient Air Temperature	Operation 0 ... +55 °C Storage -25 ... +75 °C
CN8	85389091
CS31-Bus	1
Country of Origin	Germany (DE)
Customs Tariff Number	85389091
Data Sheet, Technical Information	2CDC122009D0201
Degree of Protection	IP67
EAN	4013614264214
Environmental Information	1SAA960001-2401
Fieldbus Interface Type	CS31 Slave

Gross Weight	0.47 kg
I/O Option	Bus module with Onboard IO - 8DI / 4DO-T
Instructions and Manuals	2CDC120059M0202
Invoice Description	07DK93-I:AC31 S90,8DI,4DO,IP67,24VDC
Made To Order	No
Maximum Operating Altitude Permissible	2000 m
Minimum Order Quantity	0 piece
Number of Analog Configurable I/Os	0
Number of Digital Inputs DC 24V	8
Number of Digital Outputs DC 24V	4
Order Multiple	0 piece
Output Current	2 A
Output Voltage (U _{out})	24 V DC
Primary Voltage	24 V
Product Depth	70.5 mm
Product Main Type	07DK93
Product Name	Distributed Automation I/Os
Product Net Height	230 mm
Product Net Length	80 mm
Product Net Weight	0.5 kg
Product Net Width	80 mm
Product Type	PLC-AC31-90
Quote Only	No
RINA Certificate	1SAA960000-0802
RoHS Information	1SAA960005-4401
RoHS Status	No declaration needed
Selling Unit of Measure	piece
Serial Port 1 Type	RS-485, CS31
Short Description	07DK93-I:AC31 S90,8DI,4DO,IP67,24VDC
Special Functions	IP65 IO module on CS31-Bus
Stocked At (Warehouses)	Menden, Germany Menden, Germany New Berlin,Wisconsin, United States Singapore, Singapore Beijing, China Singapore, Singapore Australia, Australia
Supply Voltage	24 V DC
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 PLCs and previous series

