

DG/S8.1



Products Low Voltage Products and Systems Intelligent Building Systems ABB i-bus KNX Lighting Devices

General Information

Extended Product Type:	DG/S8.1
Product ID:	2CDG110025R0011
EAN:	4016779585828
Catalog Description:	DG/S8.1 DALI Gateway, 8fold
Long Description:	DALI gateway, 8-fold, MDRC_x000D_ For controlling DALI devices (electronic ballasts, transformers etc.) via the ABB i-bus®. There are 8 separate, independent DALI outputs/channels available. Up to 16 DALI devices can be connected per channel with a maximum

Additional Information

Communication Interface:	DALI interface
Compatible Bus Systems:	KNX
Country of Origin:	Germany (DE)
Customs Tariff Number:	85176200
Data Sheet, Technical Information:	www.abb.com/knx
Declaration of Conformity - CE:	www.abb.com/knx
Degree of Protection:	IP20
E-nummer:	1751084
EAN:	4016779585828
ETIM 4:	EC001099 - System interface/media gateway for bus system
ETIM 5:	EC001099 - System interface/media gateway for bus system
ETIM 6:	EC001099 - System interface/media gateway for bus system
Environmental Information:	www.abb.com/knx
IIT Publishing Status:	Level 0 - Information enabled
Industrial IT Certification Level:	0
Input Voltage (U_{in}):	230 V AC
Installing and Commissioning Manual:	2CDC507054D0201
Instructions and Manuals:	www.abb.com/knx
Integrated Webserver:	No
Invoice Description:	DG/S8.1 DALI Gateway, 8fold
Minimum Order Quantity:	1 piece
Mounting Type:	DIN-rail adapter
Number of LEDs:	1
Object Classification Code:	A
Package Level 1 Gross Weight:	0.31 kg
Package Level 1 Height:	65 mm
Package Level 1 Length:	113 mm
Package Level 1 Units:	1 piece
Package Level 1 Width:	92 mm
Power Loss:	6 W
Product Main Type:	DG/S8.1
Product Name:	KNX Lighting Device
Product Net Depth:	64.5 mm
Product Net Height:	90 mm
Product Net Weight:	0.266 kg
Product Net Width:	108 mm
Protocol Type:	DALI
RoHS Information:	2CDG510008-0010
RoHS Status:	No declaration needed
Selling Unit of Measure:	piece
Short Description:	DG/S8.1 DALI Gateway, 8fold
Size:	6
Software Updateable:	Yes
Width in Number of Modular Spacings:	6
eClass:	7.0 27143136