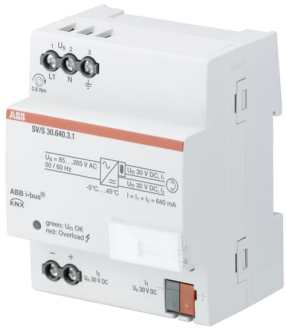
PRODUCT-DETAILS

SV/S 30.640.3.1

SV/S30.640.3.1 Power Supply, 640 mA, MDRC



Información General

Extended Product Type	SV/S 30.640.3.1
Product ID	2CDG110167R0011
EAN	4016779906210
Catalog Description	SV/S30.640.3.1 Power Supply, 640 mA, MDRC
Long Description	KNX power supplies 640 mA generate and monitor the KNX system voltage (SELV). The bus line is decoupled from the power supply by an integrated choke. The voltage output is short-circuit and overload protected. The two-color LED indicates device output status. Device type SV/S 30.640.3.1 has an additional 30 V DC short-circuit and overload protected voltage output that can be used to power an additional bus line (in combination with a separate choke). With two-coloured status indicator and wide range input from 85…265 V AC, 50/60 Hz.

Clasificación

EAN	4016779906210
Customs Tariff Number	85044090
Minimum Order Quantity	1 piece
E-Number (Switzerland)	405800615
E-Number (Finland)	2815463
E-Number (Sweden)	1738579

Dimensiones

Product Net Depth / Length	64.5 mm
Product Net Height	90 mm
Product Net Width	72 mm
Product Net Weight	0.26 kg

Información de Embalaje

Package Level 1 Units	box 1 piece
Package Level 1 EAN	4016779906210
Package Level 1 Depth / Length	77 mm
Package Level 1 Height	65 mm
Package Level 1 Width	93 mm
Package Level 1 Gross Weight	0.3 kg

Certificados y Declaraciones (Número de Documento)

Data Sheet, Technical Information	2CDC501067D0201
Instructions and Manuals	2CDG941137P0003
Declaration of Conformity - CE	2CDK501055D2701
RoHS Information	2CDK501055D2701

Ambiente

RoHS Status	Following EU Directive 2011/65/EU

Clasificaciones

ETIM 5	EC000675 - Power supply for bus system
ETIM 6	EC000675 - Power supply for bus system
ETIM 7	EC000675 - Power supply for bus system
eClass	7.0 27143114
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
UNSPSC	39121004
IDEA Granular Category Code (IGCC)	4127 >> Power supply units

Categorias

Productos y sistemas de baja tensión → Home and Building Automation → KNX → Power Supply → KNX Power Supplies

