PRODUCT-DETAILS

CP-D 12/2.1

CP-D 12/2.1 Power supply In: 100-240VAC Out: 12VDC/2.1A



General Information

Extended Product Type	CP-D 12/2.1
Product ID	1SVR427043R1200
EAN	4016779661218
Catalog Description	CP-D 12/2.1 Power supply In: 100-240VAC Out: 12VDC/2.1A
Long Description	The CP-D 12/2.1 is a power supply from the CP-D range. The primary switch mode power supply offers a wide range input of 90-264 V AC and 120-375 V DC, rated input voltage is 100-240 V AC. The rated output power is 25 W, rated output current is 2.1 A at an output voltage of 12 V DC. The output voltage is adjustable within a range of 12 to 14 V DC. The power supply provides a U/I output characteristic.

Ordering

EAN	4016779661218
Customs Tariff Number	85044090
Minimum Order Quantity	1 piece
E-Number (Finland)	2712077
E-Number (Sweden)	5218725

Dimensions

Product Net Depth / Length	57.5 mm
Product Net Height	91 mm
Product Net Width	53 mm

Product Net Weight	0.196 kg

Container Information

Package Level 1 Units	box 1 piece
Package Level 1 EAN	4016779661218
Package Level 1 Depth / Length	134 mm
Package Level 1 Height	69 mm
Package Level 1 Width	91 mm
Package Level 1 Gross Weight	0.249 kg

Technical

Ambient Air Temperature	Operation -40 ... +70 °C Storage -40 ... +85 °C
Degree of Protection	Housing IP20 Terminals IP20

Certificates and Declarations (Document Number)

Data Sheet, Technical Information	2CDC114053D0201
Instructions and Manuals	1SVC427041M0000
Declaration of Conformity - CE	1SVD982007
RoHS Information	1SVD982007

Environmental

RoHS Status	Following EU Directive 2011/65/EU

Classifications

ETIM 5	EC002540 - DC-power supply
ETIM 6	EC002540 - DC-power supply
ETIM 7	EC002540 - DC-power supply
eClass	V11.0 : 27040701
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
UNSPSC	39121004
IDEA Granular Category Code (IGCC)	4130 >> DC-power supply

Categories

Low Voltage Products and Systems → Control Products → Power Supplies

Low Voltage Products and Systems → Home and Building Automation → KNX → Power Supply → Auxiliary Power Supplies

