

PRODUCT-DETAILS

# PS-M-64.1.1

## PS-M-64.1.1 Power Supply, 640 mA, MDRC



### Informations générales

Extension du type de produit	PS-M-64.1.1
Code de produit	2CDG510001R0011
EAN	4016779941839
Description courte	PS-M-64.1.1 Power Supply, 640 mA, MDRC
Description longue	Free@home power supply generate and monitor the 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. The power supply has a wide range input from 85...265 V AC, 50/60 Hz.

### Installation

Instructions et manuels	2CDC550001D0201
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### Technique

Fiche produit, informations techniques	2CDC550001D0201
Voltage Range	110 ... 230 V AC
Buffer Voltage	Non
Output Current Maximum (I <sub>out</sub> )	0.64 A
Power Loss	9 W

Nombre de sorties	1
Nombre de LED	1
Number of Integrated Chokes	1
Number of Supplied Lines	1
Compatible Bus Systems	free@home
Product Range	free@home
Type de montage	DIN-Rail
Manual Operation	Non
Couleur	grey
Nombre de batteries	0

## Environnement

Indice de protection	IP20
Statut RoHS	Following EU Directive 2011/65/EU
Informations RoHS	2CDK501065D2701
REACH Declaration	9AKK107492A1906
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

## Dimensions

Width in Number of Modular Spacings	4
Produit Largeur Net	72 mm
Produit Hauteur Net	90 mm
Produit Longueur Net	64.5 mm
Poids net	0.26 kg
Schéma dimensionnel	2CDC072033F0015

## Certificats et Déclarations (Numéro de document)

CB Certificate	9AKK107991A3200
Déclaration de Conformité - CE	2CDK501065D2701

## Classifications

ETIM 8	EC000675 - Power supply for bus system
ETIM 9	EC000675 - Power supply for bus system
Catégorie DEEE	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer
CN8	8504 40 83
UNSPSC	39121004
eClass	V11.0 : 27143114
Code de catégorie granulaire IDEA (IGCC)	4127 >> Power supply units
Code de classification d'objet	A

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## Catégories

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Produits basse tension → Home and Building Automation → free@home → System Infrastructure and Interfacing → Power Supplies

