

# s24 m sCharge 12W

factsheet

in-wall power supply  
with microUSB connector



|                                   |  |
|-----------------------------------|--|
| <b>Product name</b>               | sCharge 12W  |
| <b>Short name</b>                 | s24 m  |
| <b>EAN code</b>                   | 4260258612240  |
| <b>Manuf. part no.</b>            | sCh-12W-mUSB-1.0   |
| <b>Description</b>                | Very compact in-wall USB power supply for sDocks.<br>Direct connection with a micro USB cable.<br>Nominal input: 100 - 250 V ~, ±10 %, 50 - 60 Hz,<br>Nominal output: 5 V=, +5 % / -5 %, 2400mA  |
| <b>Market Entry</b>               | April 2018   |
| <b>Compatible</b>                 | to all sDocks or tablets and phones with USB micro connection.<br>Fits in standard European or British standard gang boxes with a minimal depth of 42mm.<br>Please check our website for more information.   |
| <b>Approvals</b>                  | <b>KEMA (EUR), CE :</b><br>RoHS Directive (2011/65/EU)<br>EMC Directive (2014/30/EU)<br>Low Voltage Directive (2014/35/EU)<br>ErP Directive (2009/125/EC)<br><br>This product is in compliance with the following standards:<br>EN 60950-1 (Incl. AU, CN, UK deviations)<br>EN 60065, EN 62368-1, EN 55032 (class-B), EN 55024<br>EN 60669-2-1 (clause 26) |
| <b>Contains</b>                   | • sCharge 12W with micro USB cable, 30 cm<br>• User manual /instruction sheet in EU languages, turkish, russian, chinese   |
| <b>Materials/<br/>Environment</b> | Metal mounting frame, plastic housing.<br>RoHS compliant, WEEE registration: DE 64398562   |
| <b>Dimensions/<br/>Weight</b>     | 50 x 80x 80 mm (HxWxD), 120g incl. adapter cable and packaging   |
| <b>Packaging</b>                  | Master pack 24 pcs: 332 x 250 x 110 mm, 3 kgs<br>Packaging made of cardboard.  |
| <b>Customs tariff no.</b>         | 8504408290   |
| <b>Country of origin</b>          | China  |

**Mandatory information in accordance with the equipment safety standard:**

**Note! Only to be installed by persons with relevant electrical qualifications and experience!**

Improper installation will result in risk to your own life and risk to the life of persons using the electrical installation.

With an improper installation, you risk serious material damages, for example fire. You are personally reliable for personal injury and material damages. Please contact a qualified electrical engineer.

