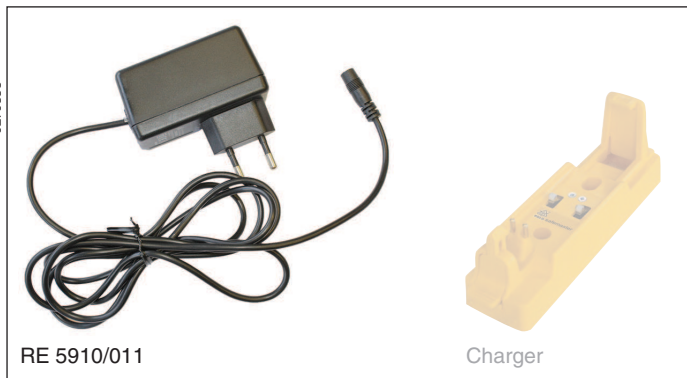


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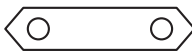
RE 5910/011

Charger

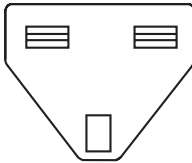
- According to EN 60950
- Input voltage AC 230 V
- Output voltage DC 5 V / 1 A
- Short circuit strength-, overload- and overvoltage protection

Plug Variants

plug EU RE5910/011



plug UK RE5910/013



M11197

Standard Type

RE 5910/011	EU plug
Article number:	0060617
RE 5910/013	UK plug
Article number:	0061323

Approvals and Markings



Additional information about this topic

- Informations about the charger see User Manual BI 5910

Application

For charger connection of the remote control RE 5910 at AC 230 V.

Technical Data

Input

Nominal voltage:	AC 230 V
Voltage range:	AC 90 ... 264 V
Efficiency:	> 70 %

Output

Voltage:	DC 5 V
Voltage control:	4,8 - 5,2 V
Residual ripple:	< 150 mV p-p 100 Hz
Output current:	0 ... 1 A
Power:	5 W
Input control:	< 0,1 %
Load control:	< 1 % von 0 bis Vollast
Overload protection:	typ. 110 %

General Data

Nominal operating mode:	continuous operation
Temperature range:	- 10 ... + 40 °C
Insulation class:	II
EMC	
EMC irradiation:	according to EN 61000-6-3, FCC15B
EMC proof:	according to EN 61000-6-1
Weight:	65 g

Dimensions

Length x width x height:	75 x 32 x 40 mm
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