



Power supply 230 VAC / 24 VDC for UC112 and CN110

Description

- Transformer, filtered, waterproof IP 67 (without connectors), class II
- Power : 110 W at 24VDC

Technical characteristics

Input	Output
<ul style="list-style-type: none">• 230 VAC +/- 10%• Cable 2 poles + ground 3 x 1 mm²,• Thermal fuse : 130 °C• Cord length : 2.0 m• CEE7 or UK plug	<ul style="list-style-type: none">• Voltage no load : 30.0 V DC• 40% charge : 24.0 V DC, 1.8 A• 50% charge : 22.0 V DC, 2.3 A• 75% charge : 21.6 V DC, 3.4 A• 100% charge : 21.2 V DC, 4.6 A• Cord length : 2.7 m (0 , -10%)• Output cable (3 x 1 mm²) with DIN 45 321 female connector, 3 points

Dimension

- l x h x w : 133 x 88 x 100 mm

Weight

- 3.6 kg

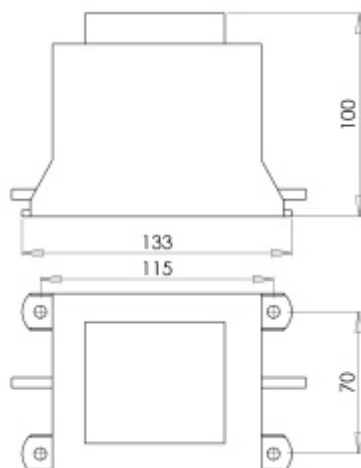
Conforms to

- EN 60742 / EN 61558-2-6

Reference

SEUC005/39 : 230VAC – 24VDC power supply (CEE7 plug)

SEUC005/52 : 230VAC – 24VDC power supply (UK plug)



CEE7 plug