

<p><b>DATA SHEET</b> <b>CONVERTER 6.6A</b> <b>24VDC</b></p>
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### *ELECTRICAL DATA*

THE CONVERTER 6.6A 24VDC HAS BEEN DESIGNED TO CONVERT ANY AC CURRENT BETWEEN 2.8A TO 6.6A INTO 24VDC.

INPUT: AC 2.8A to 6.6A

OUTPUT: 24 VDC

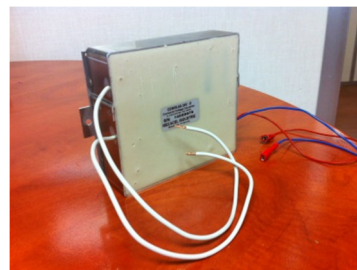
MAX POWER SUPPLY: 75W

POWER FACTOR: 0.95

PROTECTION AGAINST INPUT PICK INTENSITY: 20A

### *DIMENSIONS:*

125 x 113 x 35 mm



Input

output

2 Fixing holes diam 4.5mm,  
Center distance 137mm

### *PACKAGING:*

Aluminium box used as a radiator for some high rated components.

The PCB is encapsulated with a special thermal resin and is protected against moisture.

The resin provides a good heat distribution.

### *TEMPERATURE RANGE:*

Wide range due to the use of analogic components only

-40°C +65°C