

auto electrical parts

Technical Information Sheet

Part No. 0-578-00

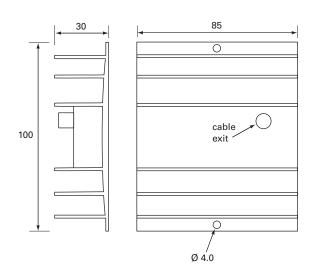
24 to 12 volt voltage converter, 1.5 amps continuous, 2 amps intermittent load, linear construction non-isolated return. For radios and cassette players.

Additional information

Black - Common negative
Brown - Input 24 volts positive
Blue - Output 12 volts positive



Technical Drawing (not to scale)



Specification

Type Voltage converter

Input Voltage Nominal 24 volts (20-32 volts)
Output voltage 12 volts ±5% (half input voltage)

Type Linear non-solated return Load 1.5A continuous

1.5A continuous 2A intermittant

Quiescent current 6mA Leads 200mm

Protection Overcurrent, overheat, transients with auto reset

Operating temp -30° to +70°C
Case Aluminium
Encapsulation Silicone rubber
Protection Water resistant

Weight 200g

Dimensions I 85 x w 100 x h 30mm Approvals 72/245/EEC, 95/94/EC, e11

The information contained in this document is correct to the best of our knowledge at the time of printing. However, specifications may change at any time without notice.

