

KC-200D

Driver's Heating & Ventilation Control

FTPTKC-200DI_121004



FEATURES:

- Microprocessor control
- Driver's heating and ventilation control. 16 Settings
- 2 steps speed of driver's ventilation. Direct driven. Max. load: 10 A.
- 20 KHz. PWM signal for driver's ventilation blower
- Water pump operation. Max. load: 3,5 A.
- Fresh air intake / recirculation damper. Max. load: 0,5 A.
- Heating motor valve operation. Max. load: 0,5 A. (Alternative: ON/OFF heating valve. Max. load: 1 A.)
- Windshield DEFROSTING function
- Footwell / Windshield air distribution damper direct driven. Max. load: 0,5 A.
- 7 segments display
- Polycarbonate keypad
- Self-Checking of operating status
- Overload and short circuit protection

SPECIFICATIONS

External dimensions

134 x 58,50 mm. Depth: 91 mm.

Dimensions of the mounting window

127 x 51 mm

Voltage supply

9 – 32 Vdc

Short circuit protection

Towards ground and towards + supply

Display type / Colour

7 segments display / Blue, Red

Keypad type

Polycarbonate keypad

Connectors

1

Type of connector

AMP Power Timer 21 pins

Operating Temperature

-20°C to 85°C

Storage Temperature

-40°C to 85°C



HEADQUARTERS

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