

# PS10-TOUR

ELECTRONIC MODULE (Tour)



REF. 951166

## Main Specifications and performances

|                             |                                 |
|-----------------------------|---------------------------------|
| NOMINAL VOLTAGE             | 12 / 24 Vdc                     |
| VOLTAGE RANGE               | 10-16 / 20-32 Vdc               |
| CURRENT CONSUMPTION         | 3,5 / 1,75 A                    |
| POWER DRAWN                 | 42 W                            |
| FREQUENCY 'L'               | 622 Hz                          |
| FREQUENCY 'M'               | 695 Hz                          |
| FREQUENCY 'H'               | 788 Hz                          |
| SOUND OPTION                | Night                           |
| OPERATING TEMPERATURE       | -40° to +95° °C                 |
| STORAGE TEMPERATURE         | -40° to +95° °C                 |
| CORROSION RESISTANCE        | >480 (salt spray test) Hours    |
| OPERATING RELATIVE HUMIDITY | 30 to 100 %                     |
| CONTINUOUS BLOWING          | 120 min                         |
| VIBRATION (30 min, 3 axis)  | 1 g                             |
| WEIGHT                      | 335 gr                          |
| MAIN MATERIALS              | Flame Retardant PBT Resin       |
| MAIN APPLICATIONS           | Motorbikes, Cars, Trucks, Boats |

## Conformity to Standards of

|               |                                                  |
|---------------|--------------------------------------------------|
| PRODUCT       | REG.10 ECE<br>NATIONAL<br>HOMOLOGATION           |
| MANUFACTURING | IATF 16949<br>ISO 9001<br>ISO 14001<br>ISO 45001 |

## Other Specifications

**MECHANICAL CONNECTION:** fix the module to a flat and rigid surface;

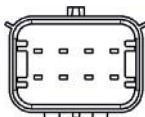
**HORN'S PROTECTION:** the module is IP67, can be mounted inside the engine compartment or inside the passengers compartment;

**PACKAGING:** color box 125 x 62 x h125 mm;

**MASTER CARTON:** 8 pieces;

## Available Electrical Connection

MOLEX Connector



## Dimensions (mm)

