

# DHF OUTDOOR MELODYS FLASH

## DESCRIPTION

The Outdoor Melodys Flash emits a luminous signal the same way melodies are broadcasted by the Melodys Sounder (programming is identical to that of the Melodys sounder).

- Controlled by the Sigma master clock (Sigma P or Sigma Mod) in DHF mode.
- 1 « Test » push-button (accessible by opening the controller box).
- 2 LED give indications about the operation (LEDs visible by opening the controller box):
  - LED « ~ » (green) indicates that the unit is powered up.
  - LED « Ψ » (green/orange/red) informs about the configuration of the system.
- Duration of the control signal: 30 seconds.



## STANDARDS

- Applicable standards: EN 55022 - EN 55024 - EN 60950 - EN 301-489-3 - EN 300-220-2.

## RECOMMENDATIONS

- We recommend that Outdoor Melodys Flash be installed in direct view of all the people present in the covered area.

## MECHANICAL FEATURES

- **Construction**..... Orange shockproof polycarbonate lens and black polyamide base.
- **Mounting**..... Wall mounting bracket.
- **Protection Index**..... IP 54, IK 07.
- **Dimensions**..... Control box: L250 x W195 x D97,5 mm.  
The information sign: 200 x 200, 4 mm thick.  
The beacon: - Diameter: 105 mm.  
- Lamp: H1 (70 W).
- **Weight**..... 3.4 kg.
- **Dimensions entered by cables**..... PG11 cable gland for power cable.  
PG7 cable gland for beacon cable.
- **Operating temperature range**..... -20 to +55°C.

## ELECTRICAL FEATURES

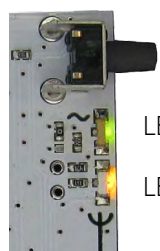
- **Power supply**..... 100-240VAC - 50/60Hz.
- **Consumption**..... 100-240VAC ; 1.2-0.5A.
- **Electrical insulation**..... Class I.
- **Power supply connections**..... 3 terminals - N (neutral) and L (phase) and T (ground) for 2.5mm<sup>2</sup> max. wires.
- **Distance between the controller and the beacon**..... 5 meters (the cable is supplied).

## REFERENCE

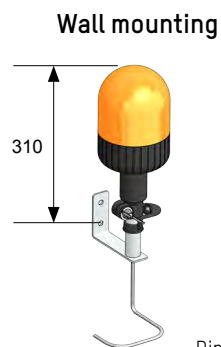
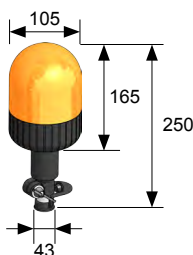
- **907 597\***..... Outdoor Melodys Flash – 100-240VAC

\*The wall mounting bracket is included

### Identification of the LEDs and Test button



- « Test » button
- LED « ~ »
- LED « Ψ »



Dimensions in mm

