An all-in-one audio solution

Synchronise • Alert • Communicate

Harmonys Flash LED Outdoor (Orange/Blue)

Bodet
www.bodet-time.com

MADE IN FRANCE

DESCRIPTION

- The luminous outdoor Harmonys Flash emits a light signal in the same way as melodies are broadcast via the Harmonys audio speaker (the programming is identical to all Harmonys).
- Controlled by the Sigma master clock via Ethernet network (IP).
- 1 "Test" push-button (accessible by opening the control box).
- 2 LEDs give indications on the operation status (visible when opening the control box):
  - The green LED "~" indicates that the unit is powered up.
  - The green/red LED "Ψ" indicates that the system is being configured.
- Duration of the control signal: 30 seconds.

COMPLIANCE

- LVD 2014/35/EU, EMC 2014/30/EU standards.

RECOMMANDATION(S)

- It is recommended to install the Outdoor Harmonys LED Flash in direct view of all people present in the area.

OPERATION

- 2 flash colours (1Hz) available: orange and blue.
- The configuration is carried out via the product's web server.
- Repeater mode: in the case of different subnets, the operation between two Harmonys Flash is in unicast mode (client/server).
- SNMP supervision: information sent by SNMP traps (restart, repeater problem, information while a melody is being played...).

TECHNICAL FEATURES

Mechanical features

- Construction................... Control box: fibreglass-reinforced polycarbonate.
  LED flashing beacon: polycarbonate.
- Mounting........................ Control box: wall mounting.
  LED flashing beacon: fixing with mounting bracket (supplied).
- Protection index.............. Control box: IP55, IK07.
  LED flashing beacon: IP66, IK10.
- Weight............................ Control box: 1200g.
  LED flashing beacon: 415g.
- Cable entries in the control box..................... PG16 cable gland for Ø9-14 mm sheath (LED flashing beacon and Ethernet cable). PG7 cable gland for Ø3-6 mm sheath (mains cable).
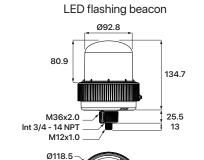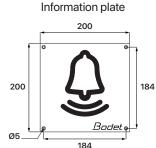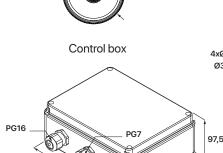- Operating temperature... -30°C to +50°C.
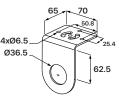- Dimensions.................... See opposite.
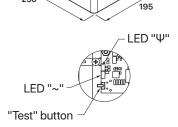
LED flashing beacon

Ø92.8
80.9
134.7
M36x2.0
Int 3/4 - 14 NPT
M12x1.0
25.5
13
Ø118.5

Information plate

200
200
184
Ø5
184

Control box

PG16
PG7
97,5
250
195

Mounting bracket LED flashing beacon

65   70
50.8
4xØ6.5
Ø36.5
25.4
62.5

LED "Ψ"
LED "~"
"Test" button

Dimensions in mm

Electrical features

- Power supply................... 110-230V~ ; 50/60 Hz.
- Mains power connector.. 3 N terminals (neutral), L (phase) and T (ground) from 0.5 mm² to 2.5 mm².
- Consumption.................. 110-230V~ ; 1.25-0.68 A.
- Electrical isolation........... Class I.
- Light power..................... Orange: 525 Lumens ; Blue: 165 Lumens.
- Distance between the control box and LED flashing beacon.............. 5m (the cable is supplied).

REFERENCE(S)

907 799............... Harmonys Flash LED Outdoor (Orange/Blue).