

AES-OBS-08 | Power Supply and Control Panels



ORDER CODE

- AES-OBS-08-XXX-FT-AT

BOARDING TIME

GATE CLOSING 30 MINUTES BEFORE DEPARTURE

GAES 454843121451100

GOMINTEC

BOARDING PASS

NAME OF PASSANGER

FROM:

TO:

DATE

FLIGHT
GAES2020

GATE 23 SEAT 21B

BOARDING PASS

GOMINTEC



Uses

This device is optional for obstruction lights, being able to indicate occurrence of any operating problems. It is compatible with type A or B obstruction lights, upon request.

Features



- The electronic device is powered from the rated voltage input and monitors the operation of the primary obstruction light (master). If the primary beacon fails due short-circuiting or disconnection, a relay will command the operation of the secondary obstruction light (slave). The same thing happens if the power supply of the primary obstruction light fails or is not supplied with electricity.
- There is also a signaling circuit for the operating status of the obstruction lights: normally closed contact under nominal operating conditions and, when a fault occurs, the contact will open.



Technical Specifications

- The product is marked with the CE logo and is manufactured in accordance with the RoHs standard.
- 10kA surcharge protection (Phoenix contact)
- 6A fuse
- Twilight sensor that prevents daytime operating.
- Nominal operating temperature: -200°C up to +500°C
- IP65 poly-carbonate enclosure
- Cable gland for 230V AC input
- Cable gland for obstruction light output
- Cable gland for alarm output
- Electrical insulation class II
- Warranty: 2 years of operation