

AES-079-AX I Basic Beacon Controller



COMPLIANCE:

- ICAO Annex 14, Vol II - Heliports
- EMC EMISSION:
EN55032 (CISPR32) CLASS B
EN61000-3-2 CLASS A
EN61000-3-3
EAC TP TC 020
- EMC IMMUNITY
EN61000-4-2,3,4,5,6,8,11
EN55024 light industry level, criteria A
EAC TP TC 020



BOARDING TIME

BOARDING PASS

NAME OF PASSANGER

FROM:

TO:

DATE

FLIGHT
GAES2020

GATE

SEAT

23 **21B**

GOMINTEC
BOARDING PASS
GOMINTEC

✈ Uses

Heliport beacon power supply.

- Designed and built with simplicity and ease of maintenance in mind.
- Device used to control and provide the power requirements of the heliport beacon.
- 3 steps (3%, 10% and 100%) remote control of brightness by cable.

✈ Features

✈ Technical Specifications

HOUSING MATERIAL	Powder-coated metal (gray)
CABLE GLAND	Nickel-plated brass
POWER SUPPLY	110-240V, 50/60Hz
OUTPUT POWER	Peak power 120W
POWER CONSUMPTION	5.5 Wh
ELECTRICAL PROTECTION	Class I

Protections: Short circuit / Over load / Over voltage.

Inside housing, there are three terminal blocks as follow:

- 3-pole connector for power supply (L, N, Ground)
- 2-pole connector for beacon output (+, -)
- 2-pole connector for external command (+, -)

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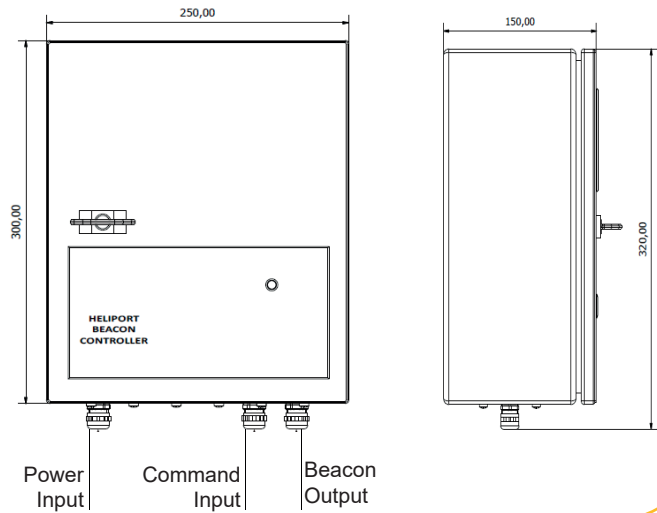
Order Code



Environment

Temperature range: -20°C to +55°C
IP 65

Weight and Dimensions



- **Dimensions** 300 x 250 x 210mm
- **Weight** 4.8 kg

Mounting

- Grip lines H x W - 340 x 210 mm
- Griping is made through four Ø 8mm holes on any flat

