

AL-xFlash

Heliport beacon (flashing)

Beacon

ICAO

CASA

EASA



SUMMARY

Product summary:

The use of a heliport beacon is recommended when it is difficult to identify the position of the heliport. This can be caused by a high light background, in a city or in a strongly illuminated area.

This product flashes the Morse code "H", it allows the pilot to easily identify the position of the heliport.

Our high-quality LED heliport beacon designed to provide a long-lasting and reliable solution for marking the location of your helipad. Our beacon is equipped with a flashing H Morse code LED engine that can be easily spotted by pilots, even in low visibility conditions.



Our heliport beacon is designed to require minimal maintenance, allowing you to focus on running your heliport rather than worrying about maintenance issues. Our heliport beacon is the ideal choice for any heliport. Invest in our product today to ensure the safety of your pilots and aircraft.

Design:	Heliport beacon – flashing “H”
Material:	Aluminum or Stainless Steel
IP Rating:	IP 68
LED Lifetime:	> 80'000 hours

Power supply:	110-240VAC
Power:	Max. 240W
Standards:	ICAO
Brightness ctrl.:	5 step (dry contact)

TECHNICAL DESCRIPTION:

Mechanical characteristics:

Body material:	Powder coated aluminium
Diameter:	330mm
Height:	350mm
Weight:	7 kg
Temperature range:	-35° to +50°C
Protection Class:	IP66

Optical characteristics: (visible)

Technology:	High Power LED
Light source:	Aerolighting HELI-8 LED engine
Available color:	Green/White/Yellow/Blue/Red/Infrared/Dual
Intensity (White):	2500cd *effective intensity
Horizontal output:	360°
Intensity level:	5 per dry contacts
LEDs Lifespan:	>80'000 hours

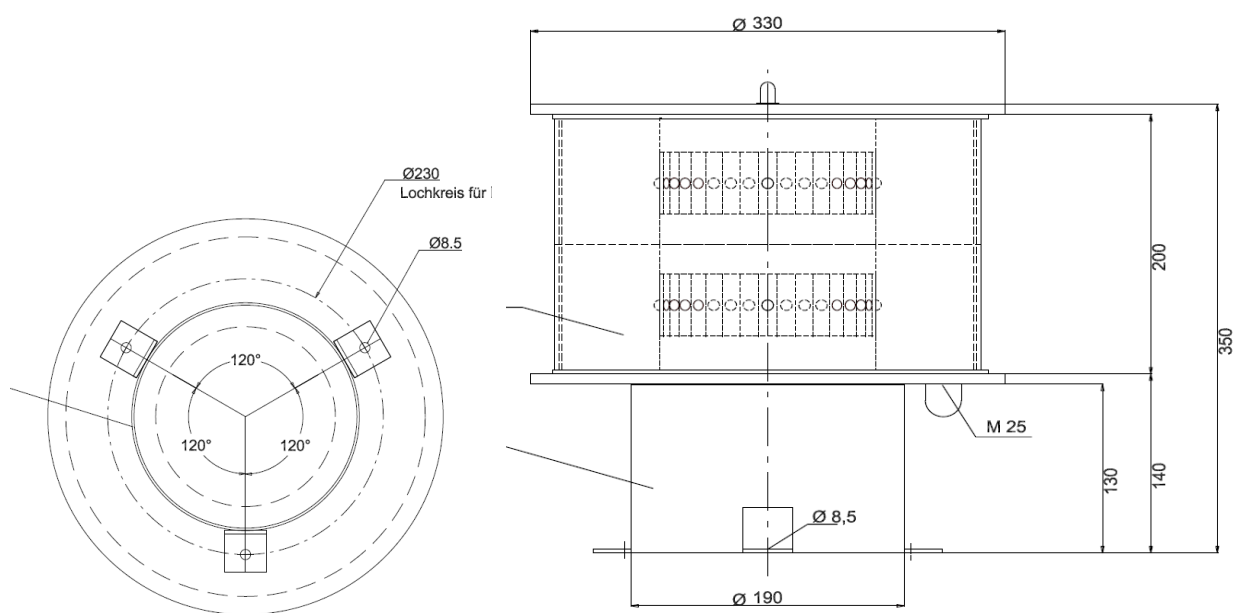
Electrical characteristics:

<i>Supply Voltage:</i>	110-230VAC
<i>Power:</i>	Max 240 Watts
<i>Brightness regulation (visible):</i>	Dry contact
<i>Connection:</i>	230VAC + control

<i>ICAO Annex 14 Vol II 5th edition July 2020</i>	Heliport beacon
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Aeronautical standards

DRAWING



ORDERING CODE

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