

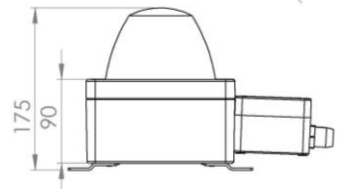
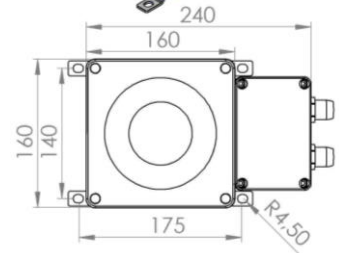
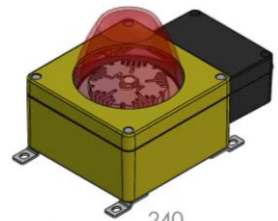


HELIDECK STATUS LIGHT SYSTEM

Wave Off/warning light to indicate hazardous situations on the helideck. The HA-SLS light provides a visual marking for the pilot not to land or take off.

STATUS LIGHT:

ENCLOSURE	Aluminium body, colour: yellow RAL 1021, chromate conversion and powder coating
DIMENSIONS	160 x 240 x 175 mm
WEIGHT	5 Kg
LENS	Borosilicate glass tempered (Red)
CABLE GLAND	2x M20 standard
LIGHT SOURCE	High power LED
POWER CONSUMPTION	100 watt
FLASH RATE	120 Fpm (2Hz)
EXPECTED LIFETIME	>75.000 hours
POWER SUPPLY	2 ~ 52VDC from controller unit
LIGHT OUTPUT	>700 Cd: 2°-10° and >176 Cd: 0°-90°, dimmed configuration <60 Cd
AMBIENT TEMPERATURE	-40 °C to + 60 °C
INGRESS PROTECTION	IP 67
COMPLIANCES	ICAO Annex 14 Vol. II UK CAP 437 Atex zone 2 ATEX II 3 G Ex nA IIC T4 EASA ADR



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CONTROLLER UNIT:

Junction box for controlling all functions of the status light. For installation in the control room. Cable (max. 50m) to connect the status light to the controller unit not included.

Standard configuration allows connection of two synchronised repeaters (type HA-OSH11 optional)

ENCLOSURE	Steel powder coated grey RAL 7035
DIMENSIONS	340x400x170mm
CABLE GLAND	5x M20 standard
LIGHT SOURCE	LED signal indicators
POWER CONSUMPTION	Max. 100 Watt
POWER SUPPLY	100-240 VAC, 50/60Hz
INGRESS PROTECTION	IP66
OPTIONS	<ul style="list-style-type: none">• Cable• 380 VAC power input• 2 synchronized status lights (Double status light)• Repeater light• Extra terminals/cable glands to connect more than two repeaters• Connection/activation by the Gas detection system• Activation by remote control: handheld, radio control or tablet



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