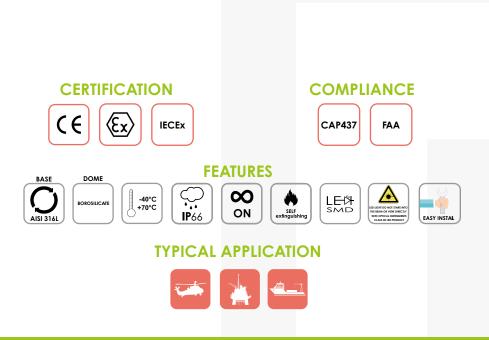
## **HELIDECK LIGHTS**

### **REPEATER LIGHT Ex** SST-LXS-EX-REP



- Steady burning RED light ٠
- Long life time >10 years life expectancy •
- Low consumption •
- Stabilised light output .
- Easy to install •
- No RF-radiations •
- ATEX execution: . II 2GD Ex db IIC T...Gb; Ex tb IIIC T...Db
- IECEx execution: ٠ Ex db IIC T... Gb; Ex tb IIIC T...Db



rev

1

# **HELIDECK LIGHTS**

## **REPEATER LIGHT Ex** TECHNICAL SPECIFICATION AND DRAWING

#### **OPTICAL FEATURES**

• Horizontal beam radiation 360°

Elevation	Azimuth	Intensity (min)
$0^{\circ}$ to $90^{\circ}$	-180° to +180°	min 16cd max 60cd

#### **MECHANICAL FEATURES**

- Natural finish SS316L body
- Borosilicate Glass Dome
- Degree of protection: IP66
- Operating temperature: -40°C to +70°C

#### **ELECTRICAL FEATURES\***

- AC power supply 230VAC
- LED feeded at costant current

#### **OPTIONS**

• Power supply 24VDC

#### CERTIFICATIONS

- ATEX certificate
- IECEx certificate
- CE marking

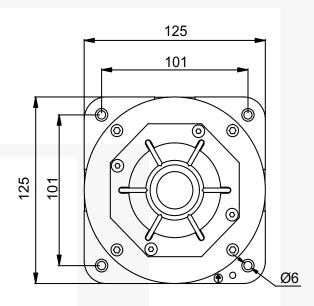
#### COMPLIANCE

- CAP437 "Standard for offshore Helicopter denoting Areas"
- CAA Paper 2008/01 "Specification for an offshore helideck status light system"

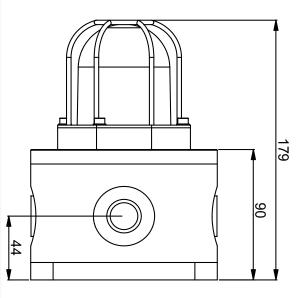
#### **ODER CODE**

SST-LXS-EX-REP

#### **TOP VIEW**



### LATERAL VIEW



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This catalogue is intended for commercial purposes only. For hazardous area equipments and components, the relevant standards, the relevant certificates and the relevant operating and maintenance instructions, must be followed. Changes or mistakes do not justify any claim for damage compensation.