



# DROP LIGHT 2000

## HALOGEN UNDERWATER LIGHTING

Drop light 2000 is a user-friendly robust droplight with 360° high power illumination. The light unit features a strongly build protection cage for rough handling. The small diameter is designed for illumination of confined underwater work areas and spaces with difficulties of access.

### APPLICATIONS

- For illumination of confined underwater work areas and spaces with difficulties of access

### BENEFITS

- High radiation tolerance
- Robust design
- 360° high power illumination. The lighting can be equipped with a reflector for wide angle illumination
- Easy-handling in work areas and spaces with difficulties of access
- User-friendly bulb exchange
- Accommodates a variety of bulb types
- Cable with internal wire (withstanding forces up to 3700N)

### SPECIFICATIONS

Diameter	80 mm (3,15")
Length	433 mm (17,06")
Weight	3,6 kg (7,9 lbs)
Housing material	Stainless steel EN 1.4301 AISI 304
Gasket material	EPDM / Silicon
Front glass material	Boron silicate
FME Protection glass	Cage with 7*7 mm (0,28"x0,28") gaps
Maximum temperature	55°C, 131°F
Water tightness	min 3,5 bar, min 50 psi
Bulb type	Halogen 230V - 2000W
Bulb life	2 000 h
Typical luminous flux	50 000 lumen
Radiation tolerance (total dose)	10 000 Gy (1 000 000 rad)

*We reserve the right to alter specifications without prior notice*

## DROP LIGHT 2000 IMAGES



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