



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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