

SUBSEA RECOVERY LIGHT

FUPELED DWF-200-SW FUPELED DWF-200-SW is a subsea LED marker lights (recovery light) for use down to 8000 meters depth. This marking light is equipped with a water pressure switch that turns off the power to the battery when the light comes down approximately to 15 meters depth. When the light comes up to the surface, the pressure switch activates the light automatically. Specifically designed for use in subsea equipment that will be under water for a period and you need to find it again even in the dark. The light turns off automatically when the red top is used.

- Asset recovery flash
- Depth 8000 meter
- Battery operated
- Robust construction

Technical specifications:

Material: Anodized aluminium EN AW 6082-T6
Lens: PMMA
Light color: White
Light character: 20 flash/min.
Battery: 1 pcs. 1,5 V C-cell (LR14) alkaline or lithium 3,6V
Operational time: 170 hours
Photocell: Automatic day/night switch
Visibility: 2-3 NM
Battery current off: 1,5 bar. (15 meters depth)
Max depth: 8000 meter. (800 bar).
Working temperature: -40 °C til +60 °C
Length: 197mm
Min. diameter: 44mm Maks. diameter: 49mm
Weight included battery: 0,65 Kg



Used by:



Technip

DEEPOCEAN

Photo: Geir Mogen