



- Environment friendly: built from non toxic and recyclable quality plastics
- Battery guarantee 4 years
- Sealed batteries and RoHS and REACH compliant.











# RECHARGEABLE LED work light ULTRA2



- No power supply on site needed
- No SELV transformer required
- No ATEX cables needed



### **COMPACT DESIGN**

Used in fuselage, wings, cockpit or holds.

### **FLOATING**

Waterproof (IP65) and floating. Suitable for maintenance and inspection in engine rooms and pumphouses.

# HIGH CERTIFICATION

Used inside: fuel tanks, reactors, catalysts, floating roof constructions, gas stations or near valves and pipe leaks.



Used in: alcohol processing, grain silos, milling processes.

**CHEMICAL RESISTANT** 

# STORAGE

# DEMANDING ENVIRONMENTS

Used inside: fuel tanks, sewage tunnels, containers and other confined spaces.

# **VARIOUS SITUATIONS**

AND MANY MORE...

Used by: military, police, fire and other emergency response teams.

# **SPECIFICATIONS**

Reference number	6062100
Watts	25W
Lamps	81 High intensity LED's
Light output	3500 Lumen   5000 ° K
Material	Shockproof, antistatic plastics
Dimensions	388 x 319 x 147 mm
Weight	7 kg
Operating time	8 hours
Charge time	9 hours

Batteries	Lithium Polymeer (LiPo)., 51,2 Ah. Sealed with 4 years guarantee
Zone	1, 2, 21 and 22
Certificate gas	Ex II 2G Ex ib IIC T4 Gb
Certificate dust	Ex II 2D Ex ib IIIC T135 ° C Db IP65
Compliance with directives	ATEX, IECEx (pending), RoHS, REACH
Ambient temperature	-20 °C to + 45 °C
IP	IP65

# **OPTIONS**

- Protective films
- Scaffolding hook
- Supporting frame

**Build-in magnets** 

Tripod

# **BATTERY**

- Sealed
- 4 years guarantee
- Replacable



Texts and images are indicative, non-contractual and subject to change without prior notice. Errors and modifications reserved. All images are indicative.

**OPTILIGHT BY ATEXINDUSTRIES BV**