

Rechargeable floodlight Ultra2

**Ideal in all ATEX
environments where light
is quickly needed**

**Battery operated:
lasting up to 8 hours !**

- Petro- and chemical industry
- Aircraft building and maintenance
- Sewages, tunnels ● Painting

Use for:

- Inspection ● Maintenance
- Cleaning ● Installations
- Emergency situations

Illuminating workspaces in ATEX zones can be challenging, especially in large area's where low voltage is required. Rechargeable lighting is the alternative to the use of expensive and heavy ATEX transformers, non compatible plugs or cables, lack of power or voltage drop... and the cost of electricians.

Ultra2

- 3200 lumen
- Light during 8 hours
- Lightweight: 4,5 – 5,5 kg.
(lightest in its class)

Safety

- ATEX certified according to latest norms
(Intrinsic Safety)
- Safe non blinding light
- Shockproof, waterproof and floating

Environmental friendly

- Non toxic materials
- Replaceable long life components
- Maintenance free batteries

Save money!

- No transformer, cable or plugs
- Single person carries and installs all
- No electrician needed on-site

Intelligent design

- Rounded edges, protecting surrounding workplace
- Comfortable polypropylene housing
- Stainless steel, throughout antistatic polypropylene, tempered glass
- Durable appearance, no rust or colour change over time
- Maintenance free
- Safe and long productcycle
- Four years guaranteed battery life
- Stackable
- Special accessories



Accessories:

Magnet set

To attach the Ultra2/3 to a metallic (magnetisable) surface. Powder-coated bracket of sturdy 3mm. Stainless steel with two round magnets. The magnets have a flexible connection to the bracket allowing the use on an uneven surface. Four countersunk stainless steel screws M6 x 20 included.



Leather Pouch

Only climb a ladder with two hands free, and carry the lamp in the custom made leather pouch on your shoulder.

Full grain leather of 2.5 mm. including leather strap. Buckles and metal parts in stainless steel. Side pocket for charger.



Sub frame

As a standalone item the sub frame helps to position the light towards the object: it gives the possibility to tilt the lamp up to even 270°. Adjustment to the desired angle through one knob: easy operation even with gloves on.

Tripod

To be combined with subframe 6960416. Height adjustable from 1,38m. to 2,50m.



Scaffolding hook

To secure the Ultra2/3 on a horizontal bar.



Shockproof case

Carry all you need in one case.



Specifications Ultra2

Light output:	3200 lumen
Housing:	Antistatic polypropylene. Stainless steel components
Diffuser:	Maintenance free tempered glass, equipped with protective film
Dimensions:	388x319x147 mm.
Weight:	4 – 5,5 kg.
Light source:	81 LEDs behind an eyesafe opaque filter. 5000K Safe light according to IEC 62471
Loading indicator:	Blinking green ring around switch
Operating time:	8 hours at full power (8h. version) 4 hours at full power (4h. version) 2 hours at full power (2h. version)
Charging time:	Max. 9 hours
Battery pack:	4, 8 or 16 pcs. maintenance free sealed LiPo batteries 12,8, 25,6 or 51,2 Ah
Certification:	Ex II 2G Ex ib IIC T4 Gb, Ex II 2D Ex ib IIIC T135 C° Db
Certificate:	KIWA 18ATEX0040
Atex zones:	Suitable for zone 1, 2, 21 and 22
Ambient temp.:	–20°C to + 45°C
IP:	Water protected (IP65), lamp floats
Powersupply:	100-240 V charger. (To be used outside ATEX zone.)
Charger suitable for:	100-240 VAC, 50/60 Hz and supplied with following plugs: Europlug for NL, B, F, D etc, plug G BS 1363 for UK and Swiss plug
Guaranty:	Battery guaranteed 4 years

Partnumbers:

Ultra2 with 8 hours operating time

Ultra2 with 4 hours operating time

Ultra2 with 2 hours operating time

Accessories:

Magnet set

Leather satchel

Subframe

Scaffolding hook

Tripod

Transport case



dutch design

Your dealer:

TECHNISCH BUREAU

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