

ATEX RECHARGEABLE *ULTRAXL* LED FLOODLIGHT

Twelve hours operating hours!

The Ultra2 just got better and is now called the *UltraXL*. Finish the hassle: no need for power-supply, cables, a transformer and no installation work. The *UltraXL* rechargeable led floodlight gives you quick access to hard-to-reach places in an ATEX environment. Also, ready for immediate use in case of an emergency.

UltraXL

Product number	6062400
Watts	23W
Source	81 LEDs, 5000°K
Lumen	3200
Operating time	12 (twelve!) h.
Chargetime	up to 9 h.
Battery	Lithium Polymer (LiPo) 260Wh.
Composition	Throughout antistatic polypropylene, metal frame, stainless steel bolts.
Lens materials	Scratch and chemical resistant hardened glass with safety and diffusor foil
Design	<ul style="list-style-type: none">• By design easy to handle, also with gloves on.• By design easy stackable to save space.
Dimensions	388 x 319 x 147 mm
Weight	Only 6kg
Ingress protection level	IP65
Product category	2
Ex-marking gas	II 2 G Ex eb ib IIC T4 Gb
Ex-marking dust	II 2 D Ex ib tb IIIC T135°C Db
Zones	1, 2, 21 and 22

Ambient temperature	-20 °C to +45 °C
Eye safety	Complies with photobiological safety as defined in the IEC 62471 standard.
Conformity	2014/34/EU (ATEX) 2014/30/EU (EMC)
Applicable standards	EN 60079-0:2018 EN 60079-7:2015 + A1:2018 EN 60079-11:2023 EN 60079-31:2014
Charger	Floodlight supplied with charger. It includes a number of adaptors that can be used in European wall sockets.
Supply voltage charger	100 to 240 VAC, 50/60 Hz
Charging	Charging only in safe area.
Accessories	<ul style="list-style-type: none"> • Tripod • Protective film • Magnets • Scaffolding hook • Support frame • Leather pouch • Transportation case