

The QV LED rechargeable 360° is a handy and robust cordless work light with a wide range of applications. With innovative lighting and sensor technology, it offers maximum flexibility and safety.

FEATURES AND PROPERTIES:

Two light sources

- · Floodlight with 120° beam angle for even, uniform illumination of large areas
- · Spotlight with a range of up to 250 m for selective illumination
- continuously dimmable (100% 10%)
- · attachable diffuser for all-round, glare-free working
- · Brightness memory function
- · SOS function

Construction and operation

- · robust plastic powder-coated die-cast aluminium housing with lens protection
- · compact design: small footprint, easy to transport
- 360° continuously rotatable lamp head (Fig. 1)
- 180° continuously adjustable swivel base with 3/8-inch thread for tripod mounting (Fig. 2)
- · Hook with spring clip for flexible attachment, belt function and groove for hanging on nails (Fig. 3)
- · Stand with integrated magnets also suitable for curved, metallic surfaces (Fig. 4)

Robustness

- Protection class IP 65 dustproof and water jet-proof
- Impact resistance rating IK 07 shock-resistant and resistant to mechanical stress
- Ambient temperature -10°C to +40°C

Scope of delivery

· Battery, USB-C charging cable and clip-on diffuser











SPECIFICATIONS:

Туре	Light source	Luminous flux	Duration of light*	Battery	Charging time	Colour	Dimensions in millimetres	Weight including battery	Order no.
QV LED rechargeable 360°	Floodlight: High-Power COB LED Spotlight: High-power LED	1,500 – 150 lm (continuously dimmable) 500 - 50 lm (continuously dimmable)	1.5 - 12.0 hours Beam angle 120° 2.0 - 20.0 hours up to 250 m range	Lithium-ion 3.7 V / 5.2 Ah	3.0 - 4.0 hours	black blue	L = 133.0 W = 70.0 H = 60.0	650 g	QVLA15

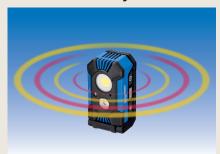
^{*} maximum light duration per battery charge depending on the selected mode

- Subject to changes and errors -



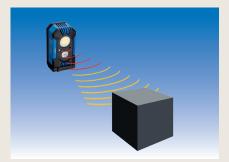


Sensors and safety



Human Body Sensor System (HBS)

360° microwave radar sensor (3-5 m) activates the light only when movement is detected → saves battery capacity



Obstacle Detection System (ODS)

Integrated proximity sensor automatically switches off the light when obstacles are detected

 \rightarrow increased safety



Fluorescent reflector

in the lens makes it easier to find the light in the dark

→ increased safety

Comfort and safety



USB-C interface

Easy charging in max. 4 hours. via USB-C



LCD display

Displays remaining runtime (hours/minutes), charge status, light output (%) and HBS status. Low battery warning indicated by blinking



Multifunctional push button

For switching on/off, dimming and mode change (flood / spot / SOS)

Maximum flexibility



Magnetic mounting

Base with two integrated high-performance magnets – for hands-free use



Stable base

Secure installation, 180° swivel and 360° rotation



Attachable diffuser

For optional glare reduction of the spot and flood lights, as well as all-round work lighting

COMPONENTS AND ACCESSORIES:	Order no.
Lithium-ion battery 3.7 V / 5,700 mA	QVLA0015
Fast charger 230 V 20 W Output USB 2 ports (1 x USB-A, 1 x USB-C)	SNT20USB

- Subject to changes and errors -