

WL X1700

Work light

IP65



Color
rendering
Ra ≥ 80



1700
lumens



Swivel joint 250° pivoting
and 310° rotating

3 brightness levels

Optimal illumination with
clear contrasts (6500 K)

Excellent color
rendering (Ra ≥ 80)

Impact-resistant housing (IK07)

Integrated
magnet

USB-C

Charge status and remaining
capacity indicator

Up to 8 h runtime

Rugged
mounting clamp

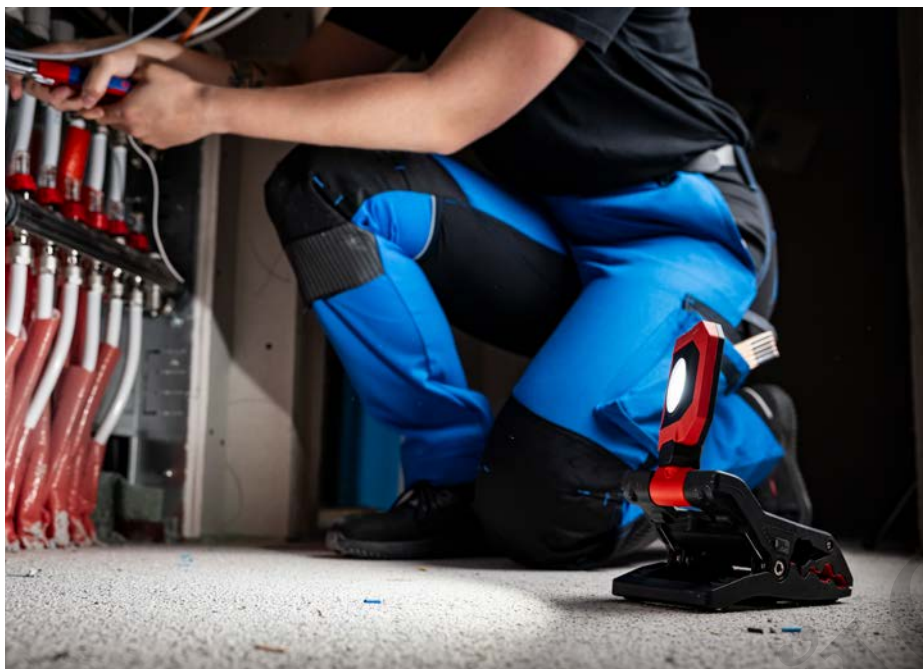
Maximum light output for large work areas

With its powerful COB LED, brightness of up to 1,700 lumens, and wide beam angle, the WL X1700 work light delivers even illumination even across larger areas. The flexible mounting clamp, integrated mounting magnet, and two swivel joints enable versatile use and optimal positioning of the light.

Highlights

- COB LED technology for high light output and even illumination, even across larger work areas
- Intense light output of up to 1,700 lumens
- Near-daylight light ensures clear contrasts and true-to-life detail perception
- Excellent color rendering for natural, true-to-life color reproduction

- 3 brightness levels for adjusting light output
- Hands-free work thanks to versatile mounting and positioning options
- Powerful lithium-ion rechargeable battery for a runtime of up to 8 hours
- Rugged plastic housing protects against dust, water jets, and hard drops



The WL X1700 thoroughly illuminates even larger work areas. The rotating and pivoting joint allows for precise positioning of the light.



The rubberized mounting clamp and integrated magnet allow secure attachment to a wide variety of objects for hands-free work.



Ordering information WL X1700
(Item no. 24240004, EAN 9002719047070)

Delivery contents

- WL X1700
- USB-C charging cable



Technical data

	Low	Medium	High
Light source	15 W COB LED		
Luminous flux	300 lm	700 lm	1700 lm
Illuminance	480 lx	1080 lx	2400 lx
Beam distance	21 m	28 m	49 m
Runtime	8.0 hrs	5.0 hrs	3.0 hrs
Color temperature (CCT)	6500 K		
Color rendering index (CRI)	Ra ≥ 80		
Charging time	3 hrs		
Rechargeable battery	Li-Ion 3.7 V, 5200 mAh		
Protection class	IP65, IK07		
Weight	649 g		