

# UNI-EX

## Handheld rechargeable EX PROOF LED work light



UNI-EX is a very sturdy, rechargeable COB LED work light for the professional user. The COB LED light provides a unique powerful and completely uniform illumination which is ideal for working light.

The extremely durable UNI-EX lamp features a sturdy surface to resist wet and dirty workshop environment. The shape and surface of the lamp provides a comfortable, ergonomic grip.

Place the lamp everywhere you want during inspection work with the turnable sturdy hook or the strong built-in magnet in the bottom to have both hands free for working. The flexible lamp head tilts up to 180 degrees.

UNI-EX is designed to carry in the pocket or in the work belt by the built-in belt clip. In this way, you always have the work light close at hand when you need efficient and bright illumination for a job.

The lamp is recharged in the charging base. When not in use, you keep the lamp in the charging base which is prepared for wall mounting.

UNI-EX is supplied with both mainlight and toplight. The main light offers two-step operating options depending on the type and duration of the work carried out: Step 1 = 50 %, step 2 = 100% light output. Up to 6 hours' operation time.

The intelligent battery indicator at the back keeps you informed about the battery level. To display battery level during use, press on/off switch 3 seconds.



SCANGRIP EX work lights are approved and certified by



according to the ATEX Directive no. 2014/34/EU effective from April 2016 and according to



### TECHNICAL SPECIFICATIONS

High efficiency COB LED / Spot: SMD LED  
 (step 1/step 2)  
 150/290 lumen  
 Spot: 95 lumen  
 190/380 lux@0.5m  
 Spot: 350 lux@0.5m  
 6h/3h operating time  
 Spot: 3h  
 3.2V/2800 mAh Li-ion  
 Charging time 4h  
 IP65

### Explosion proof certificate nos.:



IECEX TPS 17.0003X



TÜV IT 16 ATEX 083 X



II 1G Ex ia op is IIC T3 Ga  
 II 1D Ex ia IIIC T120°C Da

## UNI-EX

Item no. 03.5600

EU DESIGN PATENT  
 3451038

DESIGNED BY  
 SCANGRIP  
 IN DENMARK

