

NOVA-EX R

Rechargeable EX PROOF LED work light

Rechargeable explosion proof lighting for hazardous working areas providing complete flexibility everywhere where there is no access to electricity.

With a significant increase from 1500 lumen to 4000 lumen, the light output of the upgraded NOVA-EX R is more than doubled.

It is designed with the newest state-of-the-art LED technology for the professional user. The COB (chip on board) LED technology provides a uniform and completely even illumination with a high CRI (colour rendering index) value close to daylight which is particularly effective as work lighting.

Depending on the work task in question you can choose between 2 light modes: 50% and 100%, respectively.

Extreme durability and flexible positioning

The body is made of diecasted aluminium and shockproof to endure even strong strokes and shocks. The work light endures the rough, wet and dirty conditions of the professional working environment, and withstands even outdoor work in all kinds of weather conditions, as it is completely waterproof (IP65).

By the integrated carrying handle it is convenient to carry the work light from one work place to the other. The flexible stand can be used as a hanger and to position the lamp in the desired angle.

The following accessories approved to be used in explosive atmosphere are available to position the NOVA-EX R during work: TRIPOD EX, MAGNETIC BRACKET EX, and SCAFFOLDING BRACKET EX.

DESIGNED BY
SCANGRIP
IN DENMARK

TECHNICAL SPECIFICATIONS

High efficiency COB LED
(step 1/step 2)
2000/4000 lumen
3000/6000 lux@0.5m
4.3h/2.15h operating time
5m charging cable
21.6V/3350 mAh Li-ion
Charging time 3h
31 W power consumption
IP65



II 2G Ex db eb mb IIC T6 Gb
II 2D Ex tb IIIC T85°C Db IP65



IECEx TPS 17.0001X



TÜV IT 16 ATEX 081 X



NEW

Upgraded
version
2020

NOVA-EX R

Item no. 03.5618

EU DESIGN PATENT
3451038

