NOVA 12

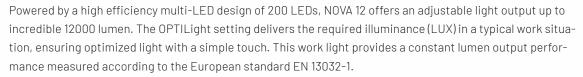
Durable 12000 lumen work light

ORIGINAL **SCANGRIP EU DESIGN**

NOVA 12 is an extremely powerful and energy-efficient LED floodlight that provides universal functionality, perfect for professional users in all working environments, and equipped with a 5 m H07RN-F rubber cable.

NOVA 12 is built to withstand tough work environments, with an IP67 rating ensuring durability and resistance to water and dust. Its sturdiness allows it to endure rough, wet, and dirty conditions, making it suitable for outdoor work in all weather.

With the integrated BLUETOOTH light control feature you can easily control up to four work lights. BLUETOOTH light control also makes it possible to turn on/off the lamp and adjust the light output to suit the work task in question. The BLUETOOTH light control application is perfect when working with one or more hard-to-reach lamps, for example positioned on the SCANGRIP TRIPOD. For those seeking diffused light, a diffuser can be acquired as an add-on. SCANGRIP provides a wide range of accessories to increase the functionality of the work light for all types of working situations.









LIGHT CONTROL



Bluetooth*

	NOVA 12
Product number	03.6206
Light source	High efficiency multi-LED design with 200 LEDs
Luminous flux, lumen	1200-12000
OPTILight setting	200 lux@4 m
Adjustable light output	6 levels
Beam angle	110°
CRI	Ra > 80
CCT	5700 K
Operating time max. / min. lumen, h	-
Operating time OPTILight, h	-
Battery	-
Protection class	IP67
Rough service	Yes
Impact protection	IK07
Impact resistance	2 m
Cable	5 m / H07RN-F 3G1.0 mm ²
Operating voltage AC	100-240 V
Charging voltage/current DC	-
Power consumption	81 W
Charger incl.	-



03.6206 NOVA 12



03.5444 NOVA 12 Previous version

PRODUCT IMPROVEMENTS

- 6 % efficiency improvement
- 52 % recycled material
- OPTILight functionality
- Dedicated buttons for on/off and brightness levels
- Temperature surveillance to protect the lamp
- · Rough service certified
- Warranty extended from 3 to 5 years
- · New colour scheme

A pioneering approach that focuses on reinventing the design and functionality of LED work lights and optimizing energy efficiency to the utmost. With a focus on sustainability, traditional standards are rethought, and boundaries are pushed to extend the lifespan of lighting solutions.





Operating temperature

Dimensions

Net weight

-25 to +40 °C

310 x 105 x 305 mm

4.62 ka