

## NOVA R

03.5456/03.5456AU/03.5456UK



### // Power bank

Built-in power bank with USB outlet to charge mobile devices



COB LED



160lm/W



3000 lux @0.5m



2000lm@100%  
1500lm@75%  
1000lm@50%  
500lm@25%/200lm@10%



7.3V/4000 mAh  
Li-ion



5h



2-20h



IK07



IP67



163x63x163 mm

Above specifications apply to the work light only



790 g



-10° to +40° C



Incl. CHARGER  
Input: 100-240V AC 50/60Hz  
Output: 5V DC 2A



# UK NOVA R

**WARNING**-Risk of fire  
Minimum distance from  
lighted objects 0.1m



## BATTERY TREATMENT / WARNING

- Always respect applicable legislation for working with electrical equipment in order to reduce the risk of accidents
- Avoid looking directly into the beam of light, as this will result in dazzling
- Do not use the lamp near a naked flame
- Protect the mains cable from oil, heat and sharp edges
- Always replace the battery with an original SCANGRIP battery
- Opening the lamp is not advisable, as doing so could contribute to the lamp no longer being water-tight
- The light source of this luminaire is not replaceable; when the light source reaches its end of life the whole luminaire shall be replaced
- Luminaire is only suitable for direct mounting on non-combustible surfaces.
- Charging Indoor Only.
- When charging while the lamp is on, the charger will only be able to charge the battery to approx. 30%. Switch off the lamp to fully charge the battery.

## Power bank

- Built-in power bank with USB outlet to charge mobile devices
- Output: 5V, 2A
- Capacity: 8000mAh



Discarded electrical products must not be disposed of together with household waste. Please use recycling facilities. Ask your local authority or retailer for advice on recycling.

- The battery must be removed from the device before it is broken up
- The device must be disconnected from the mains when the battery is removed
- Please dispose of the battery safely