

# SCANGRIP 03.6102C High Efficiency CONNECT Floodlight Owner's Manual

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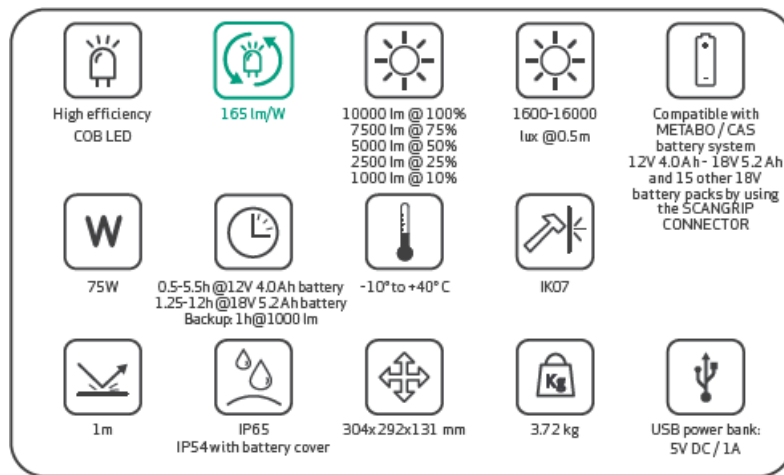
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## 03.6102C High Efficiency CONNECT Floodlight



### NOVA 10 CONNECT 03.6102C





## BATTERY, CHARGER, CONNECTORS AND POWER SUPPLY ARE SOLD SEPARATELY

### SCANGRIP CONNECTORs for 18V battery packs



BOSCH – 03.6140C  
 BOSCH GREEN – 03.6141C  
 DEWALT – 03.6142C  
 EINHELL – 03.6143C  
 FEIN – 03.6144C  
 FESTOOL – 03.6153C  
 FLEX – 03.6145C  
 HAZET – 03.6146C  
 HIKOKI – 03.6147C  
 INGERSOLL – 03.6152C  
 MAKITA – 03.6148C  
 MILWAUKEE – 03.6149C  
 RIDGID – 03.6154C  
 SNAP-ON – 03.6151C  
 WÜRTH – 03.6150C

### Accessories



POWER SUPPLY  
03.6123C



CAS BATTERY  
12V 4.0 Ah  
03.6120



CAS BATTERY  
18V 5.2 Ah  
03.6121



CAS CHARGER  
03.6122

## NOVA 10 CONNECT

### WARNING – RISK OF FIRE:

Minimum distance from lighted objects 0.1m

### 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.
- Internal backup battery must be replaced with an original SCANGRIP battery.
- Do not leave the battery flat, as this could render it INCAPABLE of being charged again.
- 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.
- The luminaire is designed to work with all Metabo CAS battery packs.
- If the lamp is disconnected from mains and the battery is discharged, push the power button to enable internal back up battery. 10% LED will blink to indicate back up mode.

### THE PROCESS TO DELETE THE PIN CODE IS:

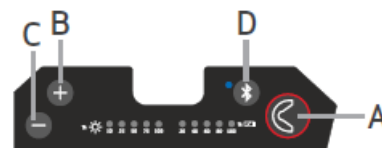
- Turn on the Bluetooth function.
- Press the Bluetooth button for 10 second.
- The pin code is reset.

### INTEGRATED BLUETOOTH LIGHT CONTROL:

- Turn lamp on/off or adjust lamp output.
  - Connect, up to 4 lamps together.
  - Assign a pincode to prevent other users from controlling the lamp.
- Compliant with iOS 10.3 or higher and Android 5.0 or higher.  
Go to iTunes App Store, Google Play or download the app from our website.

### USE:

- To turn the lamp on or off, press the A button.
- To increase the brightness, press the B button.
- To decrease the brightness, press the C button.
- When the brightness level is changed, the new value is saved, and the lamp will start at that level the next time it is turned on.
- To enable/disable Bluetooth, press the D button.



## THE LAMP HAS THREE DIFFERENT IP RATINGS DEPENDING ON THE USE:

- IP65 when used with a Scangrip power supply.
- IP54 When the battery cover is mounted and closed.
- IP30 When the battery cover is removed and using an external battery.

## BATTERY COMPLIANCE:

- The work light is designed to be used with Metabo CAS batteries.
- The lamp is also compatible with 3rd party 18V batteries by using the SCANGRIP CONNECT system.
- It will accept the following battery voltages; 12V and 18V.
- It is possible to use a Scangrip power supply instead of a battery.
- When using a Scangrip power supply the battery cover must be removed.

## USB POWER OUTLET:


- Built-in USB power outlet to charge mobile devices.
- Output: 5V, 1A
- The USB outlet is disabled when the lamp is in backup mode.

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

## Documents / Resources

	<p><a href="#">SCANGRIP 03.6102C High Efficiency CONNECT Floodlight</a> [pdf] Owner's Manual 03.6102C High Efficiency CONNECT Floodlight, 03.6102C, High Efficiency CONNECT Floodlight, CONNECT Floodlight, Floodlight</p>
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## References

-  [Europe's leading manufacturer of LED work lights](#)