

AREA 6 CONNECT

6000 lumen 360° work light for 18 V/20 V battery packs



ORIGINAL
SCANGRIP
SINCE 1906

AREA 6 CONNECT provides a diffused and uniform light up to 6000 lumen which is ideal for the professional user who requires efficient illumination of the entire work area carrying out any kind of repair, paint or construction work.

It features 2 level light output (50-100%) which makes it possible to adjust the light according to the work task.

AREA 6 CONNECT is compatible with METABO / CAS battery system 18 V and all other 18 V/20 V battery packs from leading power tool brands by using the SCANGRIP CONNECTOR. In addition, the POWER SUPPLY can be used for direct power providing unlimited availability to light.

Due to the compact and lightweight design, AREA 6 CONNECT is portable and easy to carry around. It is also supplied with a hook for flexible positioning and can be mounted directly on the SCANGRIP TRIPOD.



NEW

BATTERY, CHARGER, CONNECTORS AND POWER SUPPLY ARE SOLD SEPARATELY

SCANGRIP CONNECTors
for 18 V/20 V battery packs

- BERNER - 03.6155C
- BOSCH/AMPSHARE - 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
- PANASONIC - 03.6156C
- RIDGID - 03.6154C
- SNAP-ON - 03.6151C
- WÜRTH - 03.6150C

Accessories

- POWER SUPPLY**
03.6123C
- CAS BATTERY**
18 V 5.2 Ah
03.6121
- CAS CHARGER**
03.6122



DESIGNED BY
SCANGRIP
IN DENMARK

TECHNICAL SPECIFICATIONS

- 160 LEDs
- 189 lm/W
- 1500/3000 lux@0.5m (step 1/2)
- 360°: 3000/6000 lm (step 1/2)
- Compatible with METABO/CAS battery system 18 V and all other 18 V/20 V battery packs by using the SCANGRIP CONNECTOR
- Operating time: 1.75-6.5h @18V 5.2 Ah battery
- 10° to +40°C
- IK07
- IP54 with power supply, IP30 with battery
- 1.97 kg
- ø195x363 mm



JUST CONNECT

Add the connector matching your battery pack

AREA 6 CONNECT

Item no. 03.6108C

3
years
warranty

PATENT PROTECTED