



## C-LIGHT D

Code no. 300124

- // Efficient continuous light source perfect for photo and video shoots
- // Long-lasting (up to 6,000 hours) lamp with daylight color temperature
- // Low-noise passive cooling for smooth, uninterrupted operation
- // Compact, lightweight metal housing with integrated tilt head, umbrella clamp and handle
- // Reflector quick-change automatic for Hensel tools with EH connector (10 cm)
- // Daylight color temperature (6000 K)
- // Efficient 150 W lamp with high light output and yet low heat generation and power consumption
- // Extremely low power consumption of 1 A allows for simultaneous operation of multiple C-Light Ds on standard emergency power supplies or inverters
- // Very economical due to affordable bulb
- // Exchangeable glass cover ideal for color temperature fine tuning and altering lighting characteristics
- // Compact and lightweight unit especially ideal for mobile use
- // Simple and safe operation
- // Electronic overheating protection
- // Illuminated power switch
- // Delivery includes head with light bulb, safety dome (clear), transport cap, tilt head and power cable

### TECHNICAL DATA

Power supply voltage: 220-240 V / 50 Hz

Power input: max. 1 A

Fuse: 1 A t (delay-action)

Light bulb: Sylvania BA 150 SE T, 150 W/G12

Illuminance / f-stop: 4700 Lux / f 5,6 7/10 at 1/60 s,

ISO 400, (9"-Reflektor M), measured at 2 m

Color temperature: ca. 6000 K or alternatively approx. 3000 K

Operating life of light bulb: approx. 6000 h

Fan for cooling: Noiseblocker™ fan, extra quiet

Accessory connector: EH (Ø 10 cm)

Features: Plug-in style light bulb, smoothly operating fan, reflector quick change mechanism,

plug-in style safety dome, integrated umbrella holder, handle

Length of power cord: 4 m

Weight: 1,7 kg

Dimensions (LxWxH): 30 x 12 x 20 cm

Technical data are subject to change. The listed values are guide values and should not be understood as binding in a legal sense.

The values can differ due to tolerances in used components.

Values attained at 230 V / 50 Hz voltage. Date of revision: August 2013

**HENSEL**  
■■■■■ PERFORMING LIGHT