HIPP mobiLED-5

>> mobile hand light source.



Product Profile

The mobiLED is a rechargeable mobile LED handheld with the latest LED and battery technology for working with the endoscope without interfering light cables and power plugs.



- High radiation output despite independence from mains connection
- Rechargeable Li-ion battery
- Rechargeable via USB cable or battery charger
- No lamp replacement thanks to LED technology
- Lower power consumption with 20% more light output compared to a conventional 150 watt halogen light source

Standard

- Unrivaled radiant power
- Exceptionally compact design
- Brightness regulation
- Dust protection / splash-proof IP 65
- 1 year warranty

HIPP mobiLED-5

>> mobile hand light source.



Technical Specifications

Radiant power:

charging time:

Weight:

Battery:

Temperature:

Storage / transport temperature:

Relative humidity:

Delivery:

Case diameter:

Length:

Weight (without battery):

Battery life at level 4:

Battery life at level 3:

Battery life at level 2:

Battery life at level 1:

Battery recharge time:

Battery-type Fenix ARB-L2-2600:

LED type Cree XM-L2 U2:

Temperature range (safe operation):

IP protection class:

Temperature range (safe storage and transport):

Relative humidity (safe operation, storage and transport):

- 10 bis 960 Lumen in 4 stages
- 3,5 hours
- 123 g (no battery)
- 18650 Li-ion Akku 3,7V 2600mAh 9.62Wh
- +15° (bis +30 ° (
- -25° C bis +50° C
- 0 % 95 %
- light source, li-ion battery, USB charging cable
- 25mm
- 140 mm
- 123 g
- 2 hours
- 5 hours
- 9 hours
- 100 hours
- 3,5 hours
- 18650 Li-ion battery 3.7 V 2600 mAh 9.62 Wh
- 40000 h life
- 15° C 30° C [59° F 86° F]
- IP64 (dust-tight, splash-proof)
- -18° C 50° C [-13° F 122° F]
- 0% 95% RH



HIPP mobiLED-5

>> mobile hand light source.



Mobile Hand Light Source

Item	Light connection	Dimensions (ø x L) mm	Weight (g)	Item-No.
mobiLED (including battery, USB charging cable)	ACMI	25 x 140	123	HT-LED5-10-ZU
Lithium-ion battery				HT-LED5-11-ZU
External battery charger	optional, battery can be charged via USB port			HT-LED2-12-ZU