

10W MINI LED LIGHT SOURCE

HCM9703 HCM9704 HCM9705 HCM9706



KEY FEATURES AND BENEFITS:

- Super high intensity used for ENT endoscopy surgery directly, not just diagnosis.
- Led bulb is long life, you could use it without changing bulb within one or two years.
- Wide range power for charger from 100 – 240 VAC, 50/60Hz.
- Perfect color temperature 5000K to 6500K, CRI 70 or 90.
- Does not emit light in UV or IR.
- Environmentally friendly.
- Friendly design, easy operation.

APPLICATIONS:

- ENT ENDOSCOPY SURGERY

HCM MEDICA INTRODUCES SUPER HIGH INTENSITY 10W MINI LIGHT FOR ENT ENDOSCOPY SURGERY

DESCRIPTION

This portable endoscope light source is very small, easy to carry, mainly used for ENT and other applications, it could be connected to rigid endoscope and flexible endoscope, doctors could use it for both diagnosis and operation.

There are 4 models:

HCM9703: it works with 18650 LI battery, working hour 2.5 hours.

HCM9706: smaller version of HCM9703, working hour 1 hour.

HCM9704: it works with DC adapter , mobile power banker, camera usb and computer usb, **input voltage should be no more than 5V.**

HCM9705: smaller version of HCM9704.

Parameters:

1. Power: 10W
2. Intensity: 245,000 Lux (tested with SHENDA 4*175 0 degrees sinuscope)
3. Color temperature: 5000K - 6,500K
4. Bulb life: 20,000 HOURS (one year use guarantee for whole unit)

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