Technical Specifications

	HyLED 180 Vet / HyLED 180 M Vet
Central illuminance (at 1m distance)	70,000 Lux
Light field diameter (at 1m distance)	170 mm
Depth of illumination (20%)	1500 mm
Color temperature	4350 K
Color rendering index (Ra)	96
Color rendering index (R ₉)	96
Service life of bulb	≥60,000h
Optional battery supply duration	10 hours at maximum intensity

HyLED 180 Vet

LED Pet Surgical Light

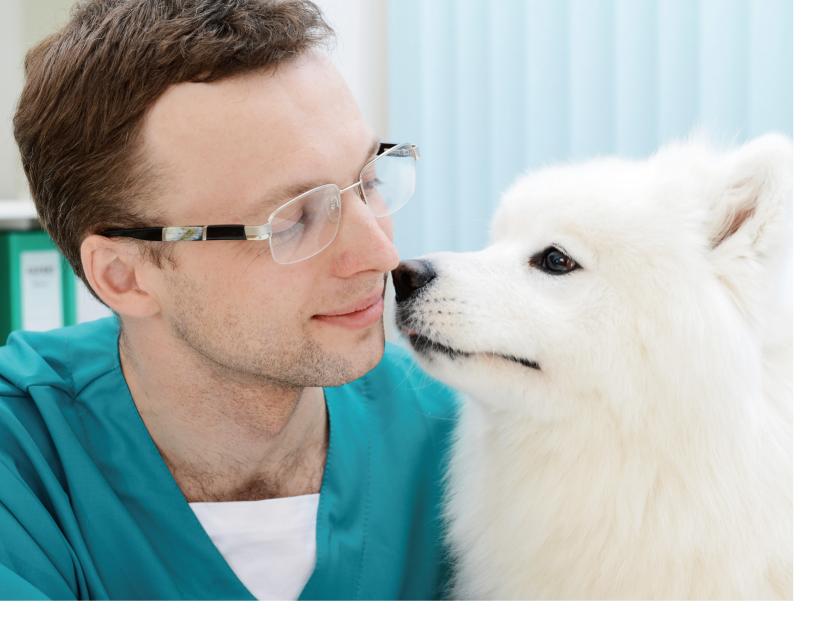


P/N:CHN-HyLED-210285X4P-20190621 2019 Shenzhen Mindray Bio-Medical Electronics Co.,Ltd. All rights reserved.









HyLED180 Vet

Mindray HyLED 180 Vet inherits the advanced technology of LED surgical lights and shows excellent lighting performance, better light intensity, longer service life and lower power consumption.

It is suitable for the pet examination.

- 70,000 Lux illuminance with 1,500mm depth for the utmost visualization;
- Better tissue differentiation with color rendering index(Ra & R9)at 96;
- LED life of up to 60,000 hours and lower power consumption;
- Up to 10 hours battery(optional) duration at maximum intensity;
- Five-year warranty for LED bulb;
- The imported antibiosis powder used for the lighthead surface treatment to restrain bacterium;
- The optional recyclable sterilizable handle to avoid surgical infection.



Flexible and simple handling

The following features can be operated electronically using the control panel in the lighthead.

- One-button switch;
- 5-step brightness control;

The LED surgical light is suitable for different installation sites.

