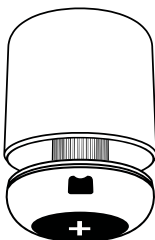
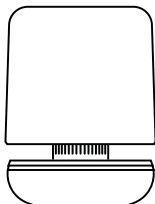


Firefly

Technical specifications



Materials

Base – aluminum

Shade – polycarbonate

Seals – silicone

Dimensions

Ø 8,6 x H 11,8 cm (Ø 3.4 x H 4.6 inch)

Weight

0,26 kg (0.57 lbs)

Waterproof

IP65

Country of Origin

China

Light Source

G4 LED

Power

<1 W, 3.7 V

Color Temperature

2200 K

Dimming

3 levels (Low > Medium > High)

Light Output

50 lm

Control

Switch at the base

Battery Capacity

3000 mAh

Battery life

100 – 140 hours (low)

60 – 80 hours (medium)

20 – 28 hours (high)

Charging

Wireless (Qi standard) or wired (USB-C)

Charging Time

Wired up to 4 hours.

Wireless up to 6 hours with 10W adapter

Adapter (not incl)

5V 2A (10W recommended), 5V 3A (15W max)

Certifications



Radio Standards and RF Exposure

Model number:	HUMTL005XX
Radio frequency:	433
Emission frequency bands:	433 MHz
Reception frequency bands:	433 MHz
Channel bandwidth:	< 400 kHz
Possibility of choosing channels:	NO
Antenna (whether it is integrated or not):	NO
Apparent Radiated Power (PAR):	10 mW
Magnetic field level:	0.02 mT
Equivalent Isotropic Radiated Power (EIRP):	10 mW
Transmitter power:	10 m
Specific Absorption Rate (DAS):	433 MHz

Firefly

Light measurement report

Tested light source

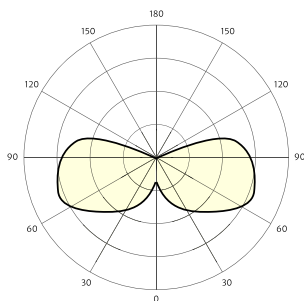
Type: DRUM LED G4
Light output: 50 lm
CCT: 2500 K
CRI: 85
Efficiency: 125 lm/W



FRISTED SHADE

Measurements obtained

Light output: 21 lm
Wattage: 0,45 W
Efficiency: 47 lm/W



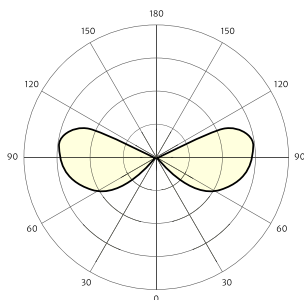
Frosted shade - Light Intensity distribution



SMOKED SHADE

Measurements obtained

Light output: 4 lm
Wattage: 0,45 W
Efficiency: 9 lm/W



Smoked shade - Light Intensity distribution