

## TECHNICAL SPECIFICATIONS

### ► Lightning Characteristics

Light source : LED

Maximal power : 13W to 30W (depends on dimming).

Lumen : up to 650 lm

Colour temperature : 2200K (warm white) to 6500K (cold white)

LED life time : 50,000 h

Warm Glow Dimming

Programmable lighting wake up and sleep

Customizable ambiance (colour temp. and dimming)

### ► Mechanical Characteristics

Indoor use

Ingress protection : IP20

Pivoting head

Balance arm

Main material : white-painted aluminium

Colours for the wire : red (standard), yellow and blue, black and white (on demand)

Dimensions : see details below this array

Weight : 6.5kg (without packaging)

### ► Communication Characteristics

LiFi connection between MyLiFi and your computer

LiFi (IEEE 802.15.7r1) data rate downlink : 13Mbps

LiFi (IEEE 802.15.7r1) data rate uplink : 10Mbps

Light OFF mode (connection without visible light)

PoE/PLC connection between MyLiFi and your network

Power over Ethernet (IEEE 802.3af) and (IEEE 802.3at)

Remote Light control through a web or mobile application

### ► Electrical Characteristics

Power over Ethernet (IEEE 802.3af)

Ethernet cable length : 2m - with male RJ45 connector

Compatible with PCL modules and PoE injectors

### ► Accessories included

1 LiFi dongle for computer (Windows and MacBook) with USB A

### ► Additional Accessories

PoE injector 15W (110 or 220VAC, 50 or 60Hz) - not included

### ► Certifications & Warranty

CE, UL and Energy Star

2 years warranty