ELMARK®

MANUAL INSTRUCTION
LAMPS AND COMPONENTS

BG- LED лампа; **EN** - LED lamp; **SRB**- Sijalice LED; **HR**- LED žarulje; **BI**H Sijalice LED; **SL**O- LED svetila; **HU**- LED lámpa; **RO**- Becuri cu LED; **GR**- Λαμπτήρες LED; **MK** - LED светилка; **SK** - LED lampa; **PL** - Lampa LED; **P** - Lâmpada LED; **IT** - Lampada a LED

LED Lamp with radar sensor

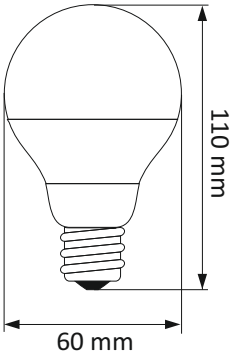
CE LED NEUTRAL WHITE 4000K **IP20**

■ TECHNICAL DATA

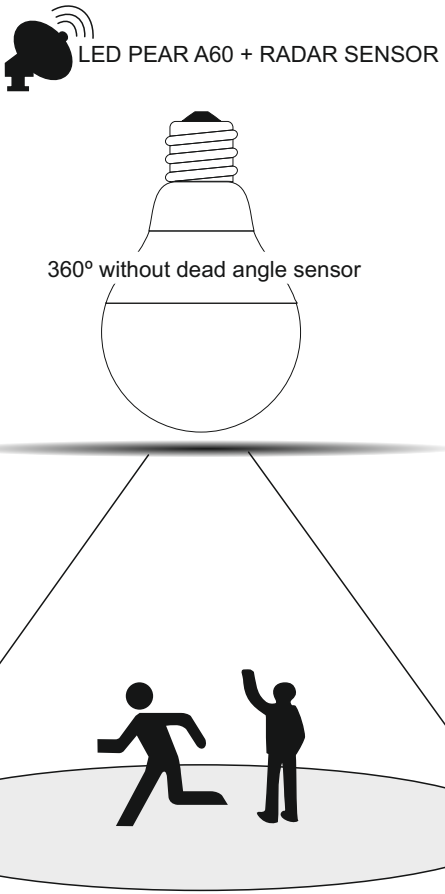
Voltage: ~230V
Frequency: 50/60Hz
Watt: 10W
Lumen: 900 lm
Light source: LED SMD 2835
Beam angle: 240°
Color temperature: 4000K
Non dimmable
Color rendering index: Ra≥80
Life time: 25000 h
Working temperature: -40°+55°C
Applicable humidity: ≤ 95%

■ PRODUCT BENEFITS

– Short payback period thanks to low energy consumption and maintenance costs
– Safety through automatic switch-on at darkness
– Very long lifetime of up to 25,000 h
– Low energy consumption
– Easy replacement of classic lamps thanks to compact design
– Instant 100 % light, no warm-up time
– Light sensors detect daylight on the basis of the spectral distribution



Item	A (mm)	B (mm)	C (mm)	Weight (g)
99LED852	60	43	110	80



■ FUNCTION INSTRUCTIONS

1 Sense distance 360°horizontal level, around 3-8m
When body or object move to touch the microwave sensor inside , the bulb starts to work.
2. Delay time: 15S-1min
10-20s will turn off after the body or object disappear.
3. Principle of working microwave sensor—Active induction