

REMOTELY CONTROLLABLE LED + LIGHT CONTROL

- Various lighting scenarios controllable via app and switch. From home or on the move
- The lighting mood is infinitely variable from warm to cool white
- Future-proof with Zigbee for Smart Home, energy consumption and efficiency at a glance. Intruder protection thanks to presence simulation

With Element, controlling brightness and lighting mood plus creating programmable scenarios is child's play. The light can be dimmed by using the app or by simply flipping the regular light switch. Furthermore, you always have your full energy consumption statistics at your fingertips. Sengled Element is available as a starter kit with 2 lamps and a Zigbee hub allowing control from home or on the move. Can be combined with up to 50 lamps for the right lighting ambience.

Technical data

Model number: Z01-A60EAE27
Energy supply: 220-240V 50Hz
Lamp base: E27 / B22
Energy consumption: 9.8W ±10%
Operating temperature: -20°C ~ +40°C
Air humidity: 10% - 95%

Luminous flux: 806 lumen

Colour temperature: 2700-6500 Kelvin, controllable via app

Colour rendering index: >80
Beam angle: 270°

Dimmable: Yes, via app or wall switch on/off Zigbee Protocol: Zigbee HA 1.2.1; Zigbee pro

Housing colour: Warm white

Dimensions: Diameter: 60mm; height: 120mm

Weight: 210g



