





wide light beam angle



SHAPE

modern solution





86% energy consumption/ **8,5 W** ⇒ **60 W** replacement of a traditional bulb with the wattage of 60W replacement of a traditional



up to 94 lm/W high luminous efficacy



warm-white light colour Tc 2700-3200 [K]



long service life



high colour rendering index assuring correct/real colour rendering



high energy efficiency class

OMNI LED COB E27-WW

is a modern light source with a classic shape and size combined with great capabilities:

→The ultra-wide light beam angle amounting to as much as 270° was achieved thanks to the Remote Phosphor technology, which makes it possible to achieve much wider visible light beam angles than in the case of LED lamps based on flat diodes.

www.kanlux.com

→The innovative **LED COB** technology makes the lamp an energy-efficient and durable replacement of a traditional bulb with the wattage of 60 W and it guarantees reduction of electric energy costs even by as much as 86%.

→The warm white light emitted by the source resembles light emitted by traditional matt bulbs, providing a feeling of comfort and cosiness.

