



(E

Power 27 W

Colour temperature 3000 K

Beam angle 40 °

Voltage 230 V

Light colour **WW**

Protection class IP20

CEL45PR02793040W



Technical data:

Product code W0JP02898

> Power 27 W

Nominal current 129.1 mA

> Voltage 230 V

Energy consumption 27 kWh/1000h

> Frequency 50HZ Hz

Protection class

Power supply included

Manufacturer of power supply TCI

> Power factor 0.93

Useful luminous flux* 3105 lm (360°)

> Luminous flux** 2565 lm (360°)

Light efficiency 115 lm/W

Colour temperature 3000 K

Light colour WW

Beam angle 40°

> RA 90

Light source included

Producer of LED diodes CREE

Uniformity of color SDCM max 3

> Dimmable OPC

Working temperature range -20/+40 °

> Lifespan 50000 h

Housing material Aluminum

Protection class IP20

> Colour White

Dimension (axbxc) 180x110 mm

> Mounting hole 0160 mm

> > Weight 1.11 kg

For use Inside

Assembly method Recessed

> Application Inside

> > Made in PL









^{*}Applies to the LED source used. **Luminaire luminous flux