

Technical datasheet
PRIME-4-L-830-2-C-WH



LED 220-240V 10-10V% IP20 IP44 CCT 3000 K CRI 80+

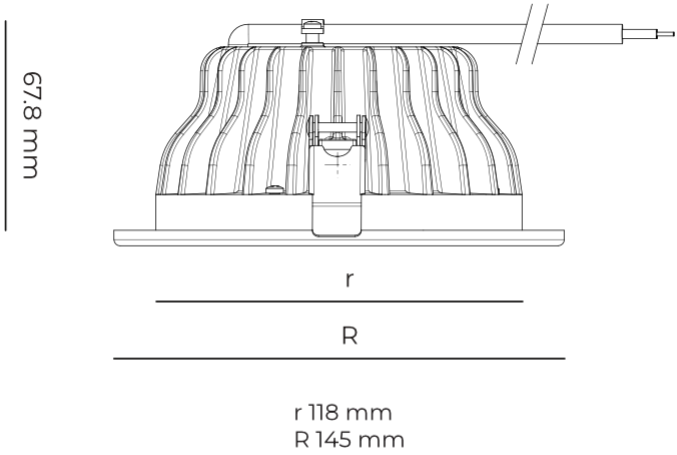
Mains voltage220 - 240V AC, 50/60Hz
Connection methodPlug-in terminal
Dimming typeDALI
IP rating44/20
Protection classII
Ambient temperature0 to +30 °C
Light sourceLED
Colour temperature3000k
Color rendering index80
Beam diameter2,865 lm
Connected load26,20 W
Luminous efficacy109,4 lm/W
Prime is a recessed LED downlight with aluminum reflector and LED source with 50,000 hours lifetime.
Available in 3 sizes and 3 power options, color temperatures 3000K/4000K with CRI 80+. Three light distribution types (Clear, Diffuse, Partly diffuse) with separate LED driver and DALI control option available. Ideal for offices, commercial spaces and residential buildings. 5-year warranty.

Optical system
Optical part material
Housing material
Surface finish
Height
Diameter
Weight
Service lifetime (L80 B10)
Warranty

Reflector
Hardened glass
Die-cast aluminium
Powder coated
75.00 cm
145.00 cm
0.60 kg
50 000 h
5 years



Dimensions



Light distribution

