

## **BRANTA LUX**

WOJP08177

LED luminaire BRANTA LUX, with a power of 19 W, high light efficacy 120 lm/W. It is made of high-quality components, supported by a 5-year warranty. It also stands out for its very high colour rendering index RA>90. It shines with a warm light (3000K), which promotes relaxation and rest, making the illuminated room cosier. Narrow beam angle 36° gives directional light so that selected objects or surfaces can be better exposed. Designed to be mounted on a track.





Power 19 W

Colour temperature 3000 K

Beam angle **36** °

Voltage

230 V

Colour of light

**Neutral** white

Degree of protection (IP)

**IP20** 

## www.spectrumled.pl



## Technical data

Code WOJP08177

Power 19 W

Nominal current 90.9 mA

Voltage 230 V

Energy consumption 19 kWh/1000h

Frequency 50HZ Hz

Protection class |

Power supply included +

Manufacturer of power TRIDONIC

supply

Power factor **0.93** 

Useful luminous flux\* 2280 lm (360°) Luminous flux\*\* 2090 lm (360°)

Lamp efficacy 120 lm/W Colour temperature 3000 K

Colour of light Neutral white

Beam angle 36°

RA **90** 

Light source included +

Producer of LED diodes CREE

Uniformity of color SDCM max 3

Dimmable **DALI** 

Working temperature range  $\,$  -20/+40  $^{\circ}$ 

Lifespan 50000 h

Housing material **Aluminum** 

Degree of protection (IP) IP20

Colour **Black** 

Dimension (AxBxC) 90x200x185 mm

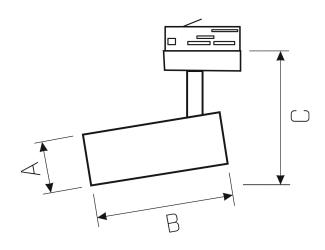
For use Inside

Assembly method on track

Application Inside

Made in **PL** 

Other L90B10 - 73000h,



## Related documents



🚠 3D model