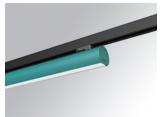
### **LAMPTUB 60 SURFACE TRACK**



### L61TK112LOOC927D3

# LTUB60 TK 220 1120 1700 VWW COMF DA WE

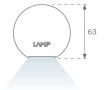


### Description:

Lamptub 60 model from LAMP to be installed on a surface-mounted rail. Made of recycled aluminium extrusion with circular section of 60mm and length of 1120mm, an opal comfort diffuser made of a translucent polycarbonate diffuser and an optical film to achieve a controlled light distribution and low UGR<19. Model for MID-POWER LED, with colour temperature 2700K with CRI90. Built-in electronic DALI control gear. With IP20, IK07 degree of protection. Insulation class II. Group 0 photobiological safety. Lifetime: 72.000h L80 B10. Compatible with Lamp Nomadic system. Available finishes: White (RAL 9010), Black (RAL 9011), Wellbeing and BeSocial palette.

Finish: Palette WELLBEING - 3 TEXTURED

1.127 x 67 x 112 mm Dimensions: Weight: 2.580 g



# Installation: 3-Circuit track

### **TECHNICAL SPECIFICATIONS:**

Light output: 884 lm °K: 2700 Plum: 12,5W CRI: 90 Efficacy: 70,7 lm/w R9: 57 UGR: <19 MacAdam: 3

Type: MID POWER LED Power Supply: 220-240V 50/60Hz LED Lifetime: 50.000 L90 B10 (Ta=25°C) Gear: Adjustable DALI

10.6W Power:

## Light output tolerance +/- 10%









РММА







# **CUSTOM MADE OPTIONS:**









Data according to regulations 2019/2020/EU and 2019/2015/EU













# **LAMPTUB 60 SURFACE TRACK**



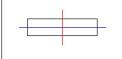
L61TK112LOOC927D3

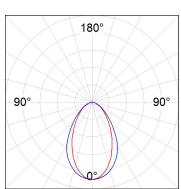
# LTUB60 TK 220 1120 1700 VWW COMF DA WE

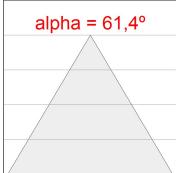
## **PHOTOMETRIC DATA:**

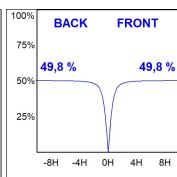
L61TK112LOOC927N3  $\eta$  = 100% Imax = 665 cd/klm UTE: 1,00C

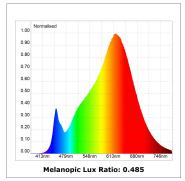
CIE: 66 90 99 100 100

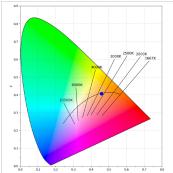


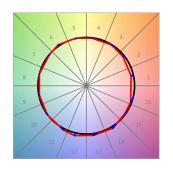


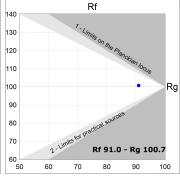












# **LAMPTUB 60 SURFACE TRACK**



# ACCESORIES:

# Assembly



Product code:

L6SUECB



LTUB60 ACC. SUR END COVER BK.



Product code:

L6SUECW



LTUB60 ACC. SUR END COVER WH.



Product code:

L6SUECW3

Description:

LTUB60 ACC. SUR END COVER WE.



Product code:

L6SUECW4

Description:

LTUB60 ACC. SUR END COVER BS.