# KOMBIC 100 SURFACE TRACK

**LAMP**
Worktitude for light

**K11TK1523RW927NWW**   **-**   **KOMBIC 100 TK 1500 IP23 9VWW RF WFL W/W**

### Description:

**Finish:**   Matte white RAL 9010

**Weight:** 502   g

**Installation:**   3-Circuit track

### TECHNICAL SPECIFICATIONS:

| | | | |
|---|---|---|---|
| **Light output:** | 1.264 lm | **ºK :** | 2700 |
| **Plum:** | 14,1W | **CRI :** | 90 |
| **Efficacy:** | 89,6 lm/w | **R9 :** | 58 |
| **Type:** | COB | **MacAdam:** | 3 |
| **LED Lifetime:** | 50.000 L80 B10 (Ta=25ºC) | **Power Supply:** | 220-240V 50/60Hz |
| **Power:** | 13W | **Gear:** | Electronic |

*Light output tolerance +/- 10%*

EPD

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## PHOTOMETRIC DATA :

K11TK1523RW927NWW

$\eta$ = 100%

Imax = 1215 cd/klm

UTE: 1,00A

CIE: 94 97 99 100 100

alpha = 59,8º

BACK　　　FRONT

49,9 %　　　49,9 %

**Melanopic Lux Ratio: 0.504**

3000K 2500K 2000K
4000K 3667K
6000K
10000K

1 - Limits on the Planckian locus

2 - Limits for practical sources

**Rf 91.6 – Rg 99.6**

13-03-2025

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