Product datasheet
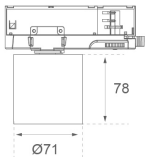
KOMBIC 70 TRACK

LAMP
Worktitude for light

K71TS1520RF927NWW

KOMBIC 70 TS 1500 IP20 9VWW RF FL W/W

Description:

Downlight to attach to three-phase track model KOMBIC 70 TS 1500 from the LAMP brand. Body made of recycled aluminum extrusion with a rate of 75% and R-PC FR WHITE TM recycled polycarbonate reflector with bromine-free flame retardant. Flammability grade V0 according to UL94. Interior reflector finished in white color. Flood reflector for greater efficiency and control of light distribution and lower glare UGR<19. Heatsink made of aluminum injection. COB LED, with 2700K color temperature with CRI90. ON OFF electronic equipment included. With an IP20 protection degree. Insulation class II. Photobiological safety group 0. LED life time: 72,000 L80 B10. Finished in black and white.

Finish: Matte white RAL 9010

Weight: 560 g

Installation: 3-Circuit track

78
Ø71

TECHNICAL SPECIFICATIONS:

Light output:	959 lm	**ºK :**	2700
Plum:	10,5W	**CRI :**	90
Efficacy:	91,3 lm/w	**R9 :**	61
UGR:	19	**MacAdam:**	3
Type:	COB	**Power Supply:**	220-240V 50/60Hz
LED Lifetime:	72.000 L80 B10 (Ta=25ºC)	**Gear:**	Electronic
Power:	8,4W		

Light output tolerance +/- 10%

AI ♻	▢	CRI >90	IP 20	LED 2700ºK	⊗	PC ♻	650º

CE	GARANTÍA 5 WARRANTY GARANTIE	Group 0 👁 En 62471

CUSTOM MADE OPTIONS:

1-10V	◐	✻	↑lm	LED RETAIL	⊕	TRIAC

13-03-2025

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PHOTOMETRIC DATA :

K71TS1520RF927NWW

η = 100%

Imax = 2307 cd/klm

UTE: 1,00A

CIE: 92 98 100 100 100

alpha = 33,6º

BACK   FRONT

50,0 %   50,0 %

Melanopic Lux Ratio: 0.485

Rf

1 - Limits on the Planckian locus

Rg

2 - Limits for practical sources

Rf 91.7 - Rg 99.6

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Web   www.lamp.es

LAMP reserves the right to change the technical specifications of their products. These changes will allow the continual improvement of the products and will also ensure the conformity to current legal changes. Updated information is always available in our website www.lamp.es

13-03-2025

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