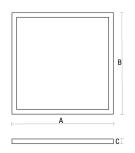
SLI035050NW



ALGINE LINE 44W led panel





Technical data:

Code SLI035050NW

Power 44 W

Nominal current 200 mA

Voltage 230 V

Energy efficiency class **LED**

Energy consumption 44 kWh/1000h

Frequency 50HZ Hz

Protection class **II**

Power supply included -

Manufacturer of power supply PHILIPS

Power factor **0.9**

Luminous flux 5300 lm

Lamp efficacy 120 lm/W
Colour temperature 4000 K

Colour of light NW

Beam angle 70 °

UGR <16

RA **80**

Producer of LED diodes PHILIPS

Uniformity of color SDCM max 5

Dimmable -

Working temperature range -20/+40 °

Lifespan 50000 h

Housing material STEEL

IK **N**I

Degree of protection (IP) IP20

Colour White

Dimension (AxBxC) 597x597x40 mm

Mounting hole 565x565 mm

Weight 3.18 kg

For use **wewnqtrz**

Assembly In the ceiling/On the ceiling/Pendant

Application INT

Number of pieces on the packaging 5 pcs.

Made in **PRC**









Additional information:

Also available as DALI, DIM, DIMRF.

Related documents:

LED LUMINAIRE

SLI035050NW



🚶 Declaration of Conformity 🏃 Photometric file