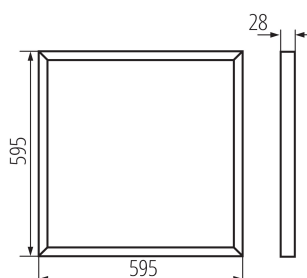


31173 BAREV BL LEDN2 40W-NW

LED panel

8595665311735



GENERAL DATA:

Colour: white

Place of assembly: ceiling mounted, Recessed mount in the ceiling

Place of application: Indoors

Minimum distance from the illuminated object : 0,5m

Compatible with a dimmer : no

The product is not suitable to be covered with a heat-insulating material: yes

Length [mm]: 595

Width [mm]: 595

Height [mm]: 28

Integrated LED light source : yes

Number of modules (LED light source): 1

TECHNICAL DATA:

Rated voltage [V]: 220-240 AC

Rated frequency [Hz]: 50

Maximum power [W]: 40

Class of protection against electric shock : I

Lampshade material: plastic

Enclosure material: steel

Diode type: LED SMD

Luminous flux of the light fitting [lm]: 4000

Useful luminous flux of the light source Φ_{use} [lm] : 5000

Useful luminous flux of the light source Φ_{use} [lm] : in sphere (360°)

Colour temperature: white

Correlated colour temperature [K]: 4000

Colour consistency in McAdam ellipses : ≤ 6

Colour rendering index: 80

Service life [h]: 30000

Number of on/off cycles: ≥ 15000

Lighting angle [°]: 110

Luminous efficiency of the lamp [lm/W]: 100

Ambient temperature range to which the product can be exposed: 5÷25

Connection type: Terminal block

IP class: 20

Kształt: square

Energy efficiency class: E

31173 BAREV BL LEDN2 40W-NW

LED panel



LOGISTIC DATA:

Unit of measurement: unit

Packaging method: 6

Number of units in the secondary packaging : 1

Number of units in the packaging : 6

Net unit weight [g] : 1956

Grammage [g] : 2003.33

Length of a unit pack [cm] : 60.5

Width of a unit pack [cm] : 61

Height of a unit pack [cm] : 3

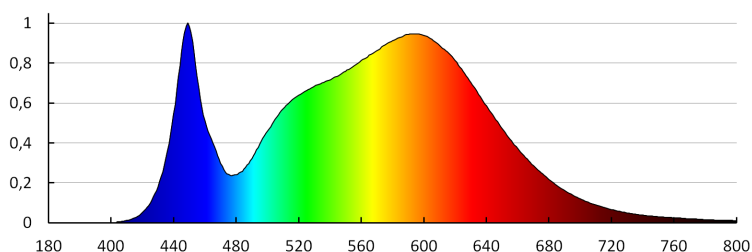
Weight of a cardboard box [kg] : 12.01998

Width of a cardboard box [cm] : 26

Height of a cardboard box [cm] : 63.5

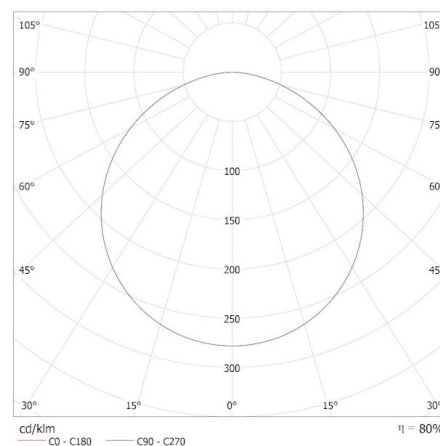
Length of a cardboard box [cm] : 62

Volume of a cardboard box [m³] : 0.102362



MILED0 (kat 31173) BAREV BL LEDN2 40W-NW / Krzywa rozsyłu światła (biegunowo)

Oprawa: MILED0 (kat 31173) BAREV BL LEDN2 40W-NW
Lampy: 1 x BAREV BL LEDN2 40W-NW



Date of issue: 27.03.2025, 12:31

We reserve the right to make technical changes. The data contained in this material are not legally binding.

Photometry: the results obtained from testing were from a specific sample.

Aprisa s.r.o. Sadová 618, 738 01, Frýdek-Místek, Czech Republic aprisa@aprisa.cz