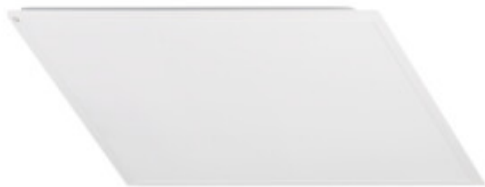


37170 BLINGO 34W 3740 60WW

Recessed-mounted LED panel

5905339371706



Kanlux BLINGO LED v2 are backlight panels. They are equipped with a junction box with a quick connector, which allows for pass-through connection of panels and speeds up their installation. In the new models of the well-known Kanlux BLINGO LED v2 panels, we have introduced an integrated power supply, thanks to which we can place them in an appropriate Kanlux ADTR frame and perform surface-mounting of the panels. BLINGO LED v2 panels have a grooved frame and higher luminous efficiency than their previous versions (Kanlux BLINGO LED).

GENERAL DATA:

Colour: white

Place of assembly: 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

Feeder included: yes

Length [mm]: 595

Width [mm]: 595

Height [mm]: 25

Mercury content in the lamp [mg]: 0

Integrated LED light source: yes

Number of modules (LED light source): 1

TECHNICAL DATA:

Rated voltage [V]: 220-240 AC

Rated frequency [Hz]: 50

Power factor: 0.92

Maximum power [W]: 34

Class of protection against electric shock: I

Lampshade material: plastic

Enclosure material: steel

Panel/frame material: steel

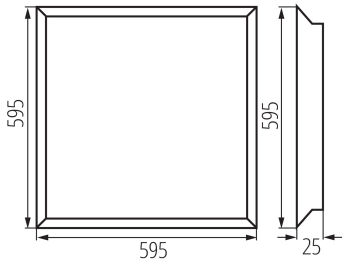
Diode type: LED SMD

Luminous flux of the light fitting [lm]: 3740

Useful luminous flux of the light source Φ_{use} [lm]: 4480

37170 BLINGO 34W 3740 60WW

Recessed-mounted LED panel



		BLINGO LED		
		BLINGO 34W 4080 120NW	BLINGO U34W 4080 120N	BLINGO 38W 4560 120NW
ACCESSORIES	index	37174	37175	37177
SPN PANEL 120	37336	v	v	v
CLIPS PANEL 120	37338	v	v	v
ADTR 12030 B	27614	v	v	v
ADTR 12030 SR	27612	v	v	v
ADTR 12030 W	27611	v	v	v
ADTR-H 12030 B	33391	v	v	v
ADTR-H 12030 SR	33392	v	v	v
ADTR-H 12030 W	33390	v	v	v

		BLINGO						
		BLINGO 24W 4320 60NW	BLINGO U24W 4000 60NW	BLINGO 34W 3740 60WW	BLINGO 34W 4080 60NW	BLINGO 34W 4080 60CW	BLINGO U34W 4080 60NW	BLINGO 38W 4560 60NW
ACCESSORIES	index	37178	37179	37170	37171	37172	37173	37176
SPN PANEL 60-62	37335	v	v	v	v	v	v	v
CLIPS PANEL 60-62	37337	v	v	v	v	v	v	v
ADTR 6060 B	27615	v	v	v	v	v	v	v
ADTR 6060 SR	27610	v	v	v	v	v	v	v
ADTR 6060 W	27613	v	v	v	v	v	v	v
ADTR-S 6060 W	27616	v	v	v	v	v	v	v
ADTR-H 6060 B	29845	v	v	v	v	v	v	v
ADTR-H 6060 SR	29844	v	v	v	v	v	v	v
ADTR-H 6060 W	29843	v	v	v	v	v	v	v
ADTR-S-H 6060 W	27617	v	v	v	v	v	v	v
ADTR-H 76MM 6060 W	33398	v	v	v	v	v	v	v

Useful luminous flux of the light source Φ_{use} [lm] : in sphere (360°)
Colour temperature: Warm white
Correlated colour temperature [K] : 3000
Colour consistency in McAdam ellipses : 6
Colour rendering index : 80
Service life [h] : 50000
Luminous-flux-retention factor at the end of rated service life : L70B50
Number of on/off cycles : ≥ 50000
Lighting angle [°] : 115
Luminous efficiency of the lamp [lm/W] : 110
Ambient temperature range to which the product can be exposed : 5÷25
Range of sections of wires used [mm²] : 1-2,5
IP class: 20
Kształt: square

LOGISTIC DATA:

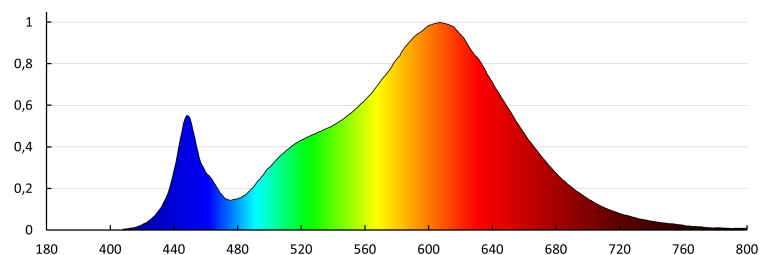
Unit of measurement: unit
Packaging method: 5
Number of units in the secondary packaging : 1
Number of units in the packaging : 5
Net unit weight [g] : 1300
Grammage [g] : 1742
Length of a unit pack [cm] : 60
Width of a unit pack [cm] : 3
Height of a unit pack [cm] : 61.5
Weight of a cardboard box [kg] : 8.71
Width of a cardboard box [cm] : 17
Height of a cardboard box [cm] : 63
Length of a cardboard box [cm] : 61
Volume of a cardboard box [m³] : 0.065331

ADDITIONAL INFORMATION:

- 5 years Warranty under the terms of the warranty statement, available on our website

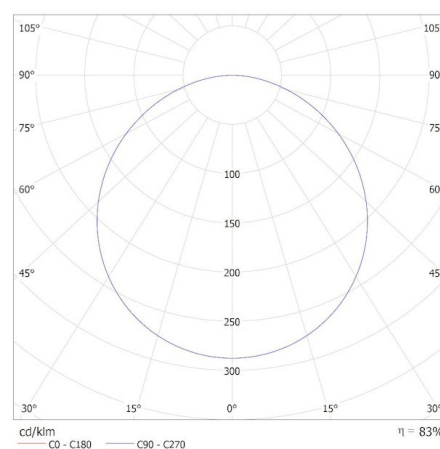
37170 BLINGO 34W 3740 60WW

Recessed-mounted LED panel



KANLUX S.A. (kat 37170) BLINGO 34W 3740 60WW / Krzywa rozsyłu światła (biegunowo)

Oprawa: KANLUX S.A. (kat 37170) BLINGO 34W 3740 60WW
Lampy: 1 x BLINGO 34W 3740 60WW



Date of issue: 27.03.2025, 12:45

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.

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