

LED luminaire for under cabinet lighting

Materials:

PMMA, thermoplastic polymers

Finishes:

aluminium, steel, black touch,

white matt, lead

Light source:

LGP LED module

Wiring:

2000mm

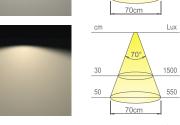
Application type:

under cabinet, under shelf

Installation:

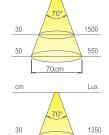
surface





50





Lux

1500

550

520

Colour appearance natural white 4000 K **Colour temperature** Luminous flux 275 lm

Luminous efficiency 55 lm/W

CRI Ra ≥ 80

warm white **Colour appearance Colour temperature** 3100 K

Luminous flux 275 lm Luminous efficiency

55 lm/W Ra ≥ 80

super warm white **Colour appearance**

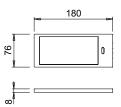
CRI Ra ≥ 80

2800 K **Colour temperature** Luminous flux 265 lm Luminous efficiency 53 lm/W

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K-PAD

without switch

CE CB & OB EH O

Code	Watt & Volt	Light colour
12589N/1	5W @ 24Vdc	natural white
12589B/1	5W @ 24Vdc	warm white
12589B1/1	5W @ 24Vdc	super warm white

LED CONVERTER NOT INCLUDED. TO BE ORDERED SEPARATELY.





K-PAD is a surface luminaire for under cabinet lighting that integrates a special **LGP LED** cluster which offers a wide and diffused light projection.



For Tunable White versions, see the Tunable White & White Changeable collection catalogue.



Code

05

19 46

54

55

Finish

aluminium

black touch

white matt





K-PAD SDM

with master touchless switch

Code	Watt & Volt	Light colour
12589N/2	5W @ 24Vdc	natural white
12589B/2	5W @ 24Vdc	warm white
12589B1/2	5W @ 24Vdc	super warm white

LED CONVERTER NOT INCLUDED. TO BE ORDERED SEPARATELY.

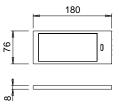






K-PAD SDM incorporates an electronic infrared switch that turns on, off and adjusts the luminous intensity of the luminaire.

Code	Finish
05	aluminium
19	steel
46	black touch
54	white matt
55	lead





SETS OF 2, 3, 4, 5 **K-PAD** AND POWER SUPPLY ARE AVAILABLE ON REQUEST.

FINISHES



ALUMINIUM (code 10)



WHITE MATT (code 54)



STEEL (code 19)



LEAD (code 55)



BLACK TOUCH (code 46)

For power supplies and accessories see page 46 or browse the Domus Extra catalogue.





¹ For UL-certified model codes, see the American standard LED collection catalogue, also available at www.domusline.com





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www.domusline.com