



LED luminaire for under cabinet lighting

Materials:

aluminium, PMMA

Finishes:

aluminium, matt black

Light source:

SMD LED module

Wiring:

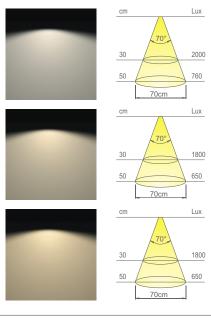
2000mm

Application type:

under cabinet, under shelf

Installation:

surface



Colour appearance natural white 4000 K **Colour temperature** Luminous flux 400 lm 80 lm/W Luminous efficiency Ra ≥ 80 **Colour appearance** warm white **Colour temperature** 3100 K **Luminous flux** 375 lm Luminous efficiency 75 lm/W Ra ≥ 80 **Colour appearance** super warm white 2700 K

 Colour temperature
 2700 K

 Luminous flux
 375 lm

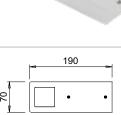
 Luminous efficiency
 75 lm/W

 CRI
 Ra ≥ 80

32







POLAR

without switch



Code	Watt & Volt	Light colour
12275N	5W @ 24Vdc	natural white
12275B	5W @ 24Vdc	warm white
12275B1	5W @ 24Vdc	super warm white

LED CONVERTER NOT INCLUDED. TO BE ORDERED SEPARATELY.







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

Finish

aluminium

black matt

Code 05

32



Code

05

32

Finish

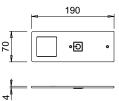
aluminium

black matt











whit master switch

Code	Watt & Volt	Light colour
12275N/IG	5W @ 24Vdc	natural white
12275B/IG	5W @ 24Vdc	warm white
12275B1/IG	5W @ 24Vdc	super warm white

LED CONVERTER NOT INCLUDED. TO BE ORDERED SEPARATELY.









SLOTTY

POLAR SWS comes as standard with a special distributor (SLOTTY) that allows to connect other POLAR slave and to create sets of devices controllled by the on/off switch of POLAR SWS.

POLAR is a luminaire made entirely of aluminium with a thickness of only 4mm. POLAR has been designed for rapid mounting on the surface and on the wall with only two screws. This makes it possible to conceal the power cable directly on the back of the cabinet without having to plan preventive and complex holes in the cabinet.

SETS OF 2, 3, 4, 5 POLAR AND POWER SUPPLY ARE AVAILABLE ON REQUEST.



FINISHES



ALUMINIUM (code 05)



BLACK MATT (code 32)

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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