



WOLF

Domus Line
design

LED profile for under-cabinet lighting

Materials:

aluminium, polycarbonate,
thermoplastic polymers

Finish:

aluminium

Light source:

SMD LED module

Wiring:

NV (for continuous row)

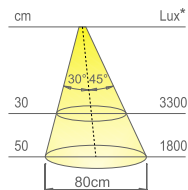
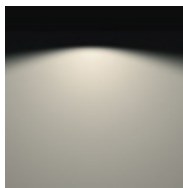
Application type:

under cabinet

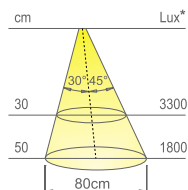
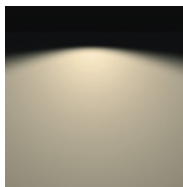
Installation:

surface

WOLF is a modular LED profile with an **integrated 220-240 Vac LED converter** for under-cabinet installation, and a diffuser with **asymmetric light-beam projection**.

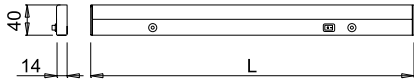


Colour appearance natural white
Colour temperature 3900 K
Luminous efficiency 75 lm/W
CRI Ra ≥ 80



Colour appearance warm white
Colour temperature 3000 K
Luminous efficiency 75 lm/W
CRI Ra ≥ 80

* values referring to WOLF 1200mm



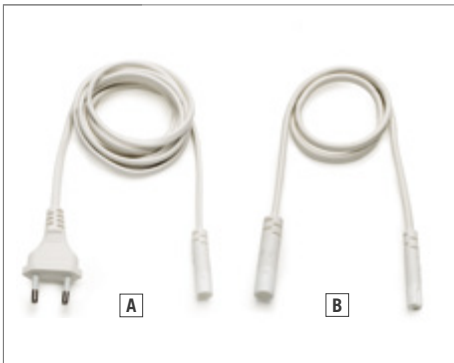
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with on/off switch



Code	Length	Watt & Volt	Light colour	Finish
1326005N	450mm	8W @ 230Vac	natural white	aluminium
1326105N	600mm	10W @ 230Vac	natural white	aluminium
1326205N	900mm	15W @ 230Vac	natural white	aluminium
1326305N	1200mm	18W @ 230Vac	natural white	aluminium
1326005B	450mm	8W @ 230Vac	warm white	aluminium
1326105B	600mm	10W @ 230Vac	warm white	aluminium
1326205B	900mm	15W @ 230Vac	warm white	aluminium
1326305B	1200mm	18W @ 230Vac	warm white	aluminium

BUILT-IN LED CONVERTER. POWER CORD TO BE ORDERED SEPARATELY.



WOLF

cables

Ref.	Code	Model	Length
A	1162301/200/S	power supply cable	2000mm
B	1162401/15/S	interconnecting cable	150mm
B	1162401/50/S	interconnecting cable	500mm
B	1162401/100/S	interconnecting cable	1000mm



DETAIL OF THE BACK-TO-BACK CONNECTOR

WOLF can be fitted in continuous rows, thanks to a special **back-to-back connector** integrated in each luminaire.



POWER CORD EXITING PARALLEL

The power cord (supplied separately) can exit the profile radially, axially, in parallel or perpendicularly, making it easier to conceal behind a cabinet.



DETAIL OF THE ON/OFF SWITCH

WOLF is quick and easy to install using the two screws supplied.



POWER CORD EXITING BACK