



DIVA IFR

Domus Line
design

Recessed aluminium LED profile with presence sensor

Materials:

aluminium, polycarbonate,
thermoplastic polymers

Finish:

aluminium, black matt

Light source:

HE LED module (120 LED/m)

Wiring:

2000mm

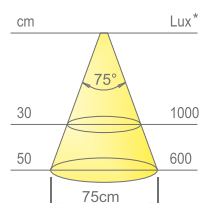
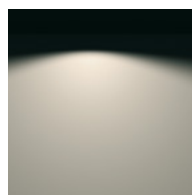
Application type:

inside cabinet

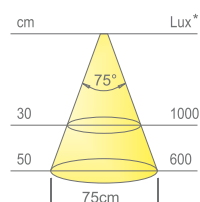
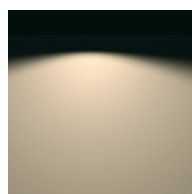
Installation:

horizontal recessed

DIVA IFR is a minimal recessed profile for grooves only 12 mm deep and 14.5 mm wide. It incorporates a PIR presence sensor for use inside a cabinet or wardrobe, which switches the luminaire on and off automatically.

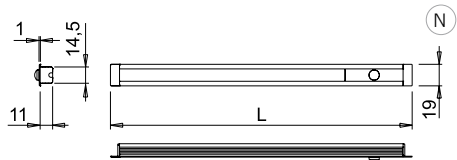


Colour appearance	natural white
Colour temperature	4300 K
Luminous efficiency	85 lm/W
CRI	Ra ≥ 80



Colour appearance	warm white
Colour temperature	3100 K
Luminous efficiency	85 lm/W
CRI	Ra ≥ 80

* values referring to DIVA HE 1126mm



DIVA HE IFR
with presence sensor



Code	Length	Watt & Volt	Light colour
10839__N/HE	376mm	2,9W @ 24Vdc	natural white
10840__N/HE	526mm	4,3W @ 24Vdc	natural white
10841__N/HE	826mm	7W @ 24Vdc	natural white
10842__N/HE	1126mm	10,1W @ 24Vdc	natural white
10839__B/HE	376mm	2,9W @ 24Vdc	warm white
10840__B/HE	526mm	4,3W @ 24Vdc	warm white
10841__B/HE	826mm	7W @ 24Vdc	warm white
10842__B/HE	1126mm	10,1W @ 24Vdc	warm white

Code	Finish
05	aluminium
32	black matt

CONVERTER NOT INCLUDED. TO BE ORDERED SEPARATELY.



N This drawing shows the profile's overall dimensions. See installation manual for more details.



FOR POWER SUPPLIES AND ACCESSORIES SEE PAGE 80.



DIVA HE IFR's passive infrared sensor detects movement and temperature changes within a symmetrical cone of around 80 degrees.

See the infographic for more details on the operation and correct installation of **DIVA HE IFR.**



FINISHES



ALUMINIUM (code 05)



BLACK MATT (code 32)