



Laser Blade InOut
Invisible Source

iGuzzini

Laser Blade InOut

Laser Blade InOut takes the invisible light revolution of Laser Blade High Contrast outdoors. Not just style consistency, but visual consistency too.

Laser Blade InOut Downlight (IP65)



Recessed frame



Recessed flush

High precision beam, superior yield and colour consistency to enhance the liveability of outdoor environments. Wall, ceiling and recess-mounted.

Laser Blade InOut Ceiling-mounted / Wall-mounted (IP65)



Ceiling-mounted
New

Wall-mounted
New



Laser Blade InOut

Downlight

74
Grey / Black



47
White / Black



4.1 W / 370 lm
4.1 W / 269 lm



30°

10 W / 920 lm
11.8 W / 698 lm



12° 48°

21 W / 1840 lm
24.4 W / 1397 lm



12° 48°

31 W / 2700 lm
35.4 W / 2050 lm



12° 48°

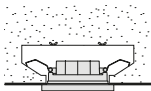
Colour temperature		Degree of protection	Class	Dimensions				
2700K	CRI 95	IK06	□ ◆ *	UGR<19		b	b'	h
3000K	CRI 90	IP65						
4000K	CRI 95							
						83 mm	49 mm	55 mm
						158 mm	49 mm	65 mm
						291 mm	49 mm	49 mm
						423 mm	49 mm	49 mm

Installations

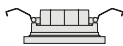


Recessed frame

Installing in
concrete
ceilings

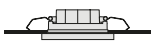


Outer casing



+ Laser Blade InOut

Installing in
plasterboard
false ceilings



Laser Blade InOut



Recessed flush

Installing in
concrete
ceilings



Outer casing

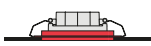


+ Adapter



+ Laser Blade InOut

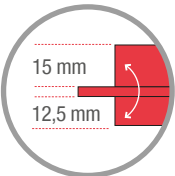
Installing in
plasterboard
false ceilings



Adapter



+ Laser Blade InOut



Ceiling-mounted



4.2 W / 380 lm
5.7 W / 277 lm

 30°

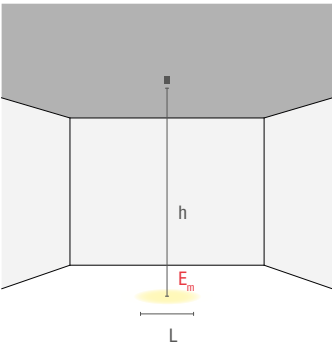
10 W / 940 lm
12.4 W / 714 lm

 12° 48°

Colour temperature		Degree of protection	Class	Dimensions							
2700K	CRI 95	IK06		UGR<19							
3000K	CRI 90	IP65									
4000K	CRI 95										
									b	b'	h
									83 mm	50 mm	99 mm
									158 mm	50 mm	99 mm

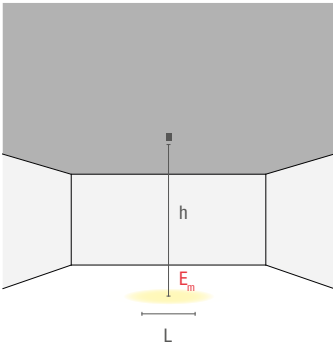
Installation examples

Laser Blade InOut code: E885 - 12°



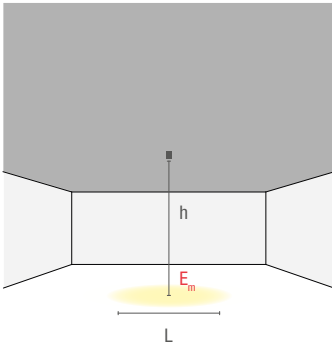
h = 8 m
E_m = 80 lux
L = 1,7 m

Laser Blade InOut code: E882 - 30°



h = 5 m
E_m = 16 lux
L = 2,5 m

Laser Blade InOut code: E886 - 48°



h = 4 m
E_m = 63 lux
L = 3,6 m

Wall-mounted

74
Grey / Black



74
Grey / Black



47
White / Black



47
White / Black



4.2 W / 380 lm
5.7 W / 262 lm



46° / 44°

10 W / 940 lm
12.4 W / 648 lm



47° / 50°

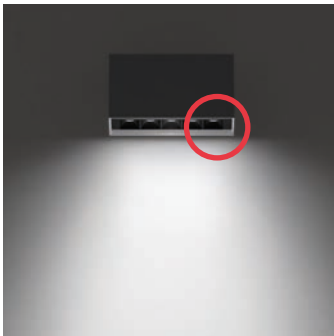
Source values – System values
Values refer respectively to source and system output.

2 W / 160 lm Source values
2 W / 110 lm System values

Colour temperature		Degree of protection	Class	Dimensions				Values refer to 4000K versions - CRI 95	
2700K	CRI 95	IK06 IP65		UGR<19		b	b'	h	
3000K	CRI 90						83 mm	50 mm	102 mm
4000K	CRI 95						158 mm	50 mm	102 mm

Wall light uniformity

Laser Blade InOut



Other products on the market



Wall-mounted Laser Blade InOut luminaires are fitted with a special optic that ensures wall lighting is homogeneous and eliminates dark areas and patches.

In & Out, indoors and outdoors. Spatial continuity and formal consistency.



Laser Blade



Laser Blade InOut

Downlight / Ceiling-mounted /
Wall-mounted



