

Laser Blade L Invisible Source

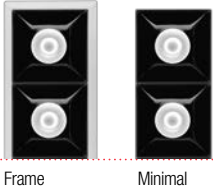
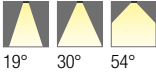




Spec Guide

19° optics: Available for order from second quarter

Laser Blade L High Contrast

LED duration ≥ 50.000 hours L80 B10 - Ta 25° C.

	W	lm	Optic	Electronic control	DALI control	Hole (mm)	(mm)
	9	1000	 19° 30° 54°	•	•	frame 75x75 minimal 75x75	frame h=106 s=1÷25 minimal h=140 s=12,5÷25
	18	2000	 54°		•	frame 145x75 minimal 144x75	frame h=106 s=1÷25 minimal h=108 s=12,5÷25
	26	3000	 54°		•	frame 214x75 minimal 213x75	frame h=106 s=1÷25 minimal h=108 s=12,5÷25

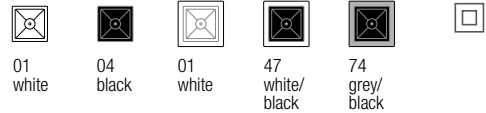
Colour temperature

2700K CRI 90
3000K* CRI 80
3000K CRI 90
4000K CRI 80
* 54° only

Degree of protection

IP20
IP44 for visible body of fitting after installation

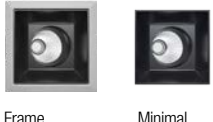
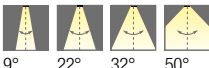
Finishes



Available for order from second quarter

Laser Blade L Adjustable

LED duration ≥ 50.000 hours L80 B10 - Ta 25° C.

	W	lm	Optic	Electronic control	DALI control	Hole (mm)	(mm)
	9	1000	 9° 22° 32° 50° Tilting +/-30° Rotation 358°	•	•	frame 75x75 minimal 72x72	frame h=111 s=1÷20 minimal h=111 s=12,5÷25

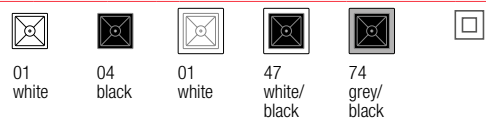
Colour temperature

2700K CRI 90
3000K CRI 90
4000K CRI 80

Degree of protection

IP20
IP23 for visible body of fitting after installation

Finishes







Accessories






Laser Blade L

Wall Washer

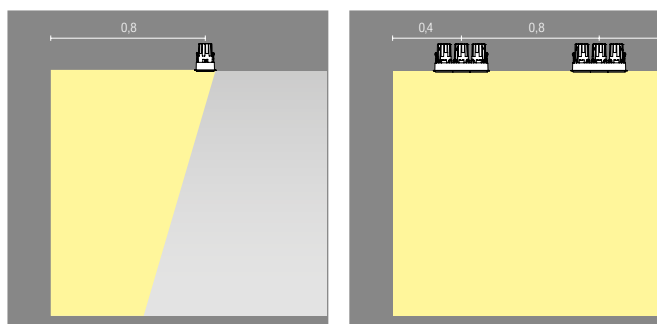
LED duration ≥ 50.000 hours L80 B10 - Ta 25° C.

	W	lm	Optic	Electronic control	DALI control	Hole (mm)	(mm)
	7,4	1000	 Wall Washer	•	•	frame 75x75 minimal 75x75	frame h= 106 s=1÷25 minimal h= 140 s=12,5÷25
	17	2300	 Wall Washer		•	frame 145x75 minimal 144x75	frame h= 106 s=1÷25 minimal h= 108 s=12,5÷25
	25	3500	 Wall Washer		•	frame 214x75 minimal 213x75	frame h= 106 s=1÷25 minimal h= 108 s=12,5÷25

Colour temperature	Degree of protection	Finishes	Class
2700K CRI 90 3000K CRI 90 4000K CRI 80	IP20 IP44 for visible body of fitting after installation	 04 black  47 white/ black  74 grey/ black	

Correct installation

The table shows the correct installation distances for uniform lighting on the wall.

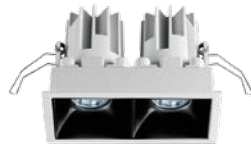
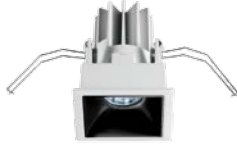


Overview

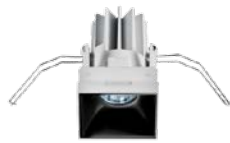
Laser Blade L

High Contrast UGR<19

Frame



Minimal



Finishes
for
Frame
versions



Finishes
for
Minimal
versions



Laser Blade L
Adjustable

Tilting +/-30° Rotation 358°

Frame



Minimal



Finishes
for
Frame
versions



Finishes
for
Minimal
versions



Accessories



Refractor for
elliptical
distribution



Diffusing
filter



Coloured
filters



Soft Lens
filter



Honeycomb
Louvre

Laser Blade L
Wall Washer

Frame



Minimal



Finishes
for
Frame
versions

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Finishes
for
Minimal
versions

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Østbanehallen, the Oslo Central Station, Norway
Architectural design: Aase
Mellbye Architecture, interiors
SRO- Lighting controls and integrations
Lighting design: Af Lighting @ AF group
Photo: Tomasz Majewski

