

Laser Blade



Laser Blade

High Contrast / Trim version



1 LED 141-157lm



2 LED 282-315lm



5 LED 672-763lm



10 LED 1343-1526lm



15 LED 2015-2289lm

High Contrast / Trimless version



1 LED 141-157lm



2 LED 282-315lm



5 LED 672-763lm



10 LED 1343-1526lm



15 LED 2015-2289lm

General Lighting



5 LED 524lm



10 LED 1048lm



15 LED 1573lm

Wall Washer



5 LED 331-359lm



10 LED 663-717lm



15 LED 994-1076lm



5 LED 331-359lm



10 LED 663-717lm



15 LED 994-1076lm

Ajustable Single



10 LED 1343-1492lm



15 LED 1970-2238lm

Ajustable Double



2 x 10 LED 2 x 1343-1492lm (2686-2984lm)



2 x 15 LED 2 x 1970-2238lm (3940-4476lm)





Laser Blade
High Contrast



Trim



Trimless

	W	lm	Optic	Cut-out (inches)
	4.3	190	 32°	trim & trimless 1-3/8" x 1-3/8" (35mm x 35mm)
	5.9	380	 32°	trim & trimless 1-3/8" x 2-1/2" (35mm x 64mm)
	12.8	920	 12° 32° 48°	trim 1-1/2" x 5-1/2" (37mm x 141mm) trimless 1-3/8" x 5-1/2" (35mm x 139mm)
	25.4	1840	 12° 32° 48°	trim 1-1/2" x 10-3/4" (37mm x 274mm) trimless 1-3/8" x 10-5/8" (35mm x 271mm)
	36.8	2760	 12° 32° 48°	trim 1-1/2" x 16" (37mm x 406mm) trimless 1-3/8" x 15-7/8" (35mm x 404mm)

Color temperature

2700K CRI 96
3000K CRI 90
3000K CRI 97
3500K CRI 95
4000K* CRI 96
* 48° only

Degree of protection

IP20

Finishes

31 white	01 white/ black	10 grey/ black	41 white/ gold	E7 white/black chrome
31 white	02 black		14 gold	E6 black chrome



Laser Blade
General Lighting



Trim

	W	lm	Optic	Cut-out (inches)
	12.8	920	 General lighting	1-1/2" x 5-1/2" (37mm x 141mm)
	25.4	1840	 General lighting	1-1/2" x 10-3/4" (37mm x 274mm)
	36.8	2760	 General lighting	1-1/2" x 16" (37mm x 406mm)

Color temperature

3000K CRI 90
4000K CRI 96

Degree of protection

IP20
IP43 On visible part of the product once installed







Finishes

01 white/ black	10 grey/ black



Laser Blade
Wall washer



	W	lm	Optic	Cut-out (inches)
	12.8	920	 Wall washer	trim 1-1/2" x 5-1/2" (37mm x 141mm) trimless 1-3/8" x 5-1/2" (35mm x 139mm)
	25.4	1840	 Wall washer	trim 1-1/2" x 10-3/4" (37mm x 274mm) trimless 1-3/8" x 10-5/8" (35mm x 271mm)
	36.8	2760	 Wall washer	trim 1-1/2" x 16" (37mm x 406mm) trimless 1-3/8" x 15-7/8" (35mm x 404mm)

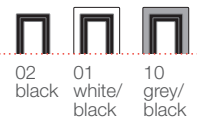
Color temperature

2700K CRI 96
3000K CRI 90
3500K CRI 95
4000K CRI 96

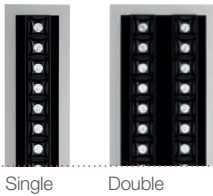
Degree of protection






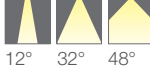


IP20
IP43 On visible part of the product once installed

Finishes



Laser Blade
Adjustable



	W	lm	Optic	Cut-out (inches)
	25.4	1840	 12° 32° 48°	3-1/8" x 11-5/8" (80mm x 295mm)
	2 X 25.4	2 X 1840	 12° 32° 48°	5-3/8" x 11-5/8" (135mm x 295mm)
	36.8	2700	 12° 32° 48°	3-1/8" x 16-7/8" (80mm x 428mm)
	2 X 36.8	2 X 2700	 12° 32° 48°	5-3/8" x 16-7/8" (135mm x 428mm)

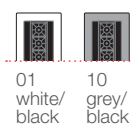
Color temperature

3000K CRI 90
3000K CRI 95
4000K* CRI 95
* 48° only

Degree of protection

IP20

Finishes





Laser Blade

Photometrics

Compact linear shapes offer an array of optics: From downlight, Spot, Flood, and Wide Flood to General light and Wall Washer.



S - Spot
12°



F - Flood
32°



WF - Wide Flood
48°

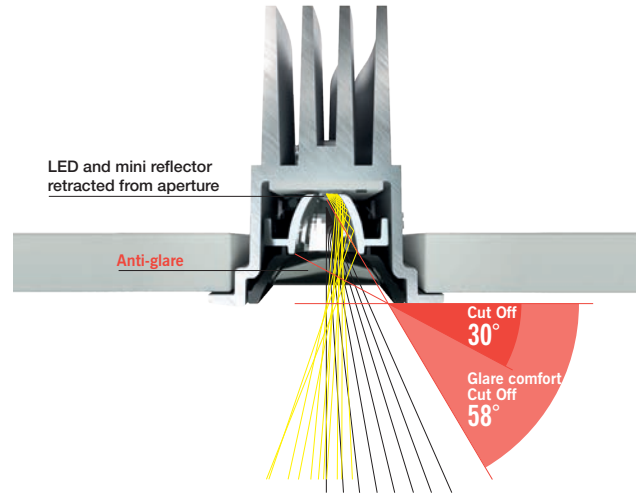


G - General



WW - Wall Washer

Visual comfort



Durability and chromatic performance

Laser Blade delivers consistent Color Rendering during the life of the luminaire, and 80% of the output > 50,000 hours (L80)



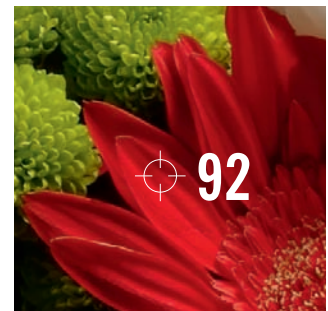
2700K

3000K



3500K

4000K



True Red R9 = 92



information@iguzzini-na.com
www.iguzzini-na.com

Montreal

9320 Boul. St-Laurent
Suite 100
Montréal, Québec
Canada H2N 1N7
P: 514 523-1339
F: 514 525-6107

Toronto

383 Adelaide Street West
Toronto, ON
Canada M5V 1S4
P: 416 408-3995
F: 416 408-4269

Vancouver

827 Powell Street
Vancouver, BC
Canada V6A 1H7
P: 604 215-1539
F: 604 215-1548

New York

60 Madison Ave
2nd floor
New York, NY, 10010
P: 212 481-8188
F: 212 481-8189