

Collection of architectural surface ceiling luminaires for commercial applications. The white opal acrylic diffuser provides soft direct distribution. Ideal for offices, lobbies, or any other large commercial spaces where general lighting is desired.

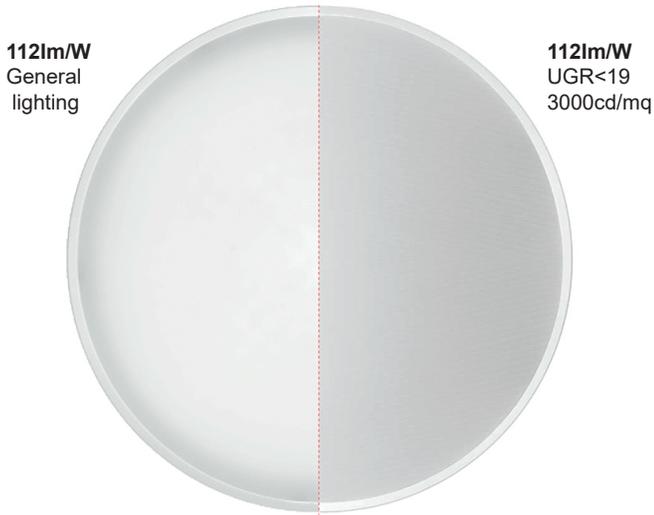
Luminaire characteristics:

Power input: from 35W to 188W
Lumens: Up to 21 110 lm (for 3000K, 90CRI)
Luminaire efficacy: Up to 112 lm/W

Source:	White LED (LM-90 tested) 3000K: 90CRI, 3500K: 90CRI, 4000K: 90CRI,
Lumen maintenance:	80% of initial lumens at 50 000 hours (L80).
Optics:	Direct or direct & indirect emission configuration. General lighting or general lighting with glare control (UGR<19) available for downlight.
Material:	Body: Extruded aluminum profile with steel support back. Diffuser: PMMA frosted or prismatic. Mounting: Stainless steel suspension cable, clear power cable and die-cast canopy.
Mounting:	Ceiling-mounted install on a standard 4" junction box.
Electrical:	Integral high efficiency LED driver, rated at 50 000 hours, 120V/277V.
Dimming:	Down to 0.1%, 0-10V or Dali
Finish:	White (RAL9010) and black painted finish
Weight:	Small: 16.5lb (7.5kg); Medium: 31.1lb (14.1kg); Large: 52.2lb (23.7kg).
Warranty:	5 year limited warranty.
Ratings:	IP20, IP43
Certification:	 cULus listed for dry location



OVERVIEW



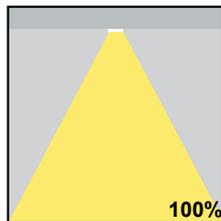
Two optics are available, general lighting with an opal methacrylate diffuser screen, and controlled luminance with a micro-prismatic diffuser screen that ensures high luminous efficiency and perfect luminance control at UGR<19, with single and dual emission.



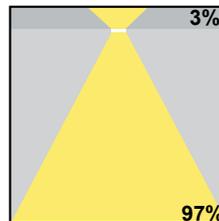
OPTIC CONFIGURATION



DIRECT

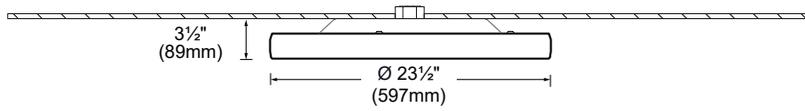


DIRECT & INDIRECT



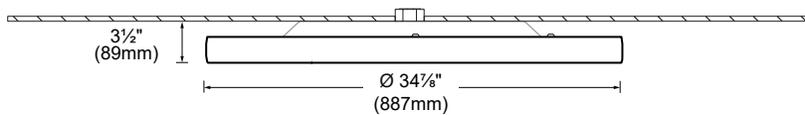
DIMENSIONS

SMALL Ø23½"



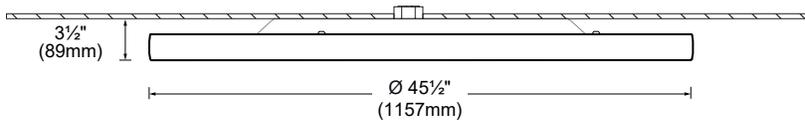
SIDE VIEW

MEDIUM Ø34⅞"



SIDE VIEW

LARGE Ø45½"



SIDE VIEW

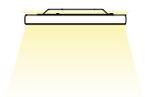
LED COLOR FIDELITY DATA

CCT	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15	Rf	Rg	Melanopic ratio
3000K	92	95	98	92	91	94	92	80	54	88	93	80	92	98	87	92	99	0.540
3500K	91	93	94	92	90	91	94	84	59	84	92	77	91	96	88	91	100	0.610
4000K	91	93	95	91	90	90	93	83	55	84	91	72	91	97	88	90	99	0.720

PHOTOMETRIC DATA

Visit www.iguzzini.com/us for complete photometric data.

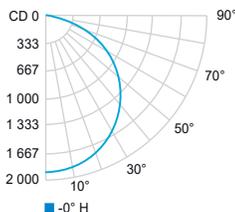
S - SMALL



CCT (K)*	CRI	LOAD (W)	EMISSION	OPTIC	LUMENS (lm)	EFFICACY (lm / w)	MAX CANDELA (cd)	MODELS
3000K	90	35W	Direct	Glare control	2 965	84	1 270	I.ISL-S-CP-DO-930-GC
		53W		General light	5 530	104	1 940	I.ISL-S-CP-DO-930-GL
		37.5W	Direct & indirect	Glare control	3 415	91	1 410	I.ISL-S-CP-DI-930-GC
		53W		General light	5 675	107	1 930	I.ISL-S-CP-DI-930-GL

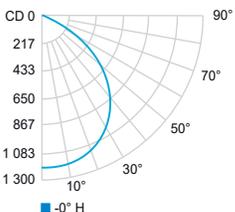
***USE MULTIPLIER TABLE FOR OTHER CCT AND CRI OUTPUT DATA**

General light (3000K, 90CRI)



Center Beam fc	Beam Width ft
2ft	486
4ft	121
6ft	54.0
8ft	30.4
10ft	19.4
12ft	13.5

Glare control (3000K, 90CRI)



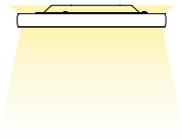
Center Beam fc	Beam Width ft
2ft	318
4ft	79.6
6ft	35.4
8ft	19.9
10ft	12.7
12ft	8.85

CCT options	3000K	3500K	4000K
CRI options	90CRI	90CRI	90CRI
Multiplier	1	1.02	1.04

PHOTOMETRIC DATA

Visit www.iguzzini.com/us for complete photometric data.

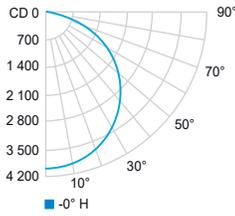
M - MEDIUM



CCT (K)*	CRI	LOAD (W)	EMISSION	OPTIC	LUMENS (lm)	EFFICACY (lm / w)	MAX CANDELA (cd)	MODELS
3000K	90	69W	Direct	Glare control	7 185	104	3 055	I.ISL-M-CP-DO-930-GC
		111W		General light	11 970	107	4 175	I.ISL-M-CP-DO-930-GL
		73.5W	Direct & indirect	Glare control	7 820	106	3 250	I.ISL-M-CP-DI-930-GC
		111W		General light	12 125	109	4 155	I.ISL-M-CP-DI-930-GL

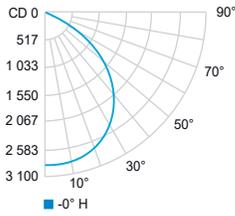
*USE MULTIPLIER TABLE FOR OTHER CCT AND CRI OUTPUT DATA

General light (3000K, 90CRI)



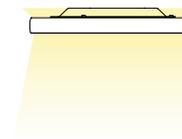
Center Beam fc	Beam Width ft
2ft	1 045 6.0
4ft	261 11.9
6ft	116 17.9
8ft	60.3 23.9
10ft	41.8 29.8
12ft	29.0 35.8

Glare control (3000K, 90CRI)



Center Beam fc	Beam Width ft
2ft	763 4.5
4ft	191 9.1
6ft	84.8 13.6
8ft	47.7 18.2
10ft	30.5 22.7
12ft	21.2 27.2

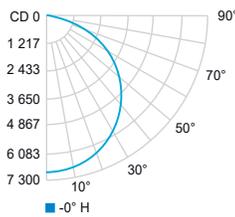
L - LARGE



CCT (K)*	CRI	LOAD (W)	EMISSION	OPTIC	LUMENS (lm)	EFFICACY (lm / w)	MAX CANDELA (cd)	MODELS
3000K	90	117.5W	Direct	Glare control	11 850	101	5 099	I.ISL-L-CP-DO-930-GC
		188W		General light	20 840	110	7 240	I.ISL-L-CP-DO-930-GL
		120.5W	Direct & indirect	Glare control	12 510	104	5 280	I.ISL-L-CP-DI-930-GC
		188W		General light	21 110	112	7 225	I.ISL-L-CP-DI-930-GL

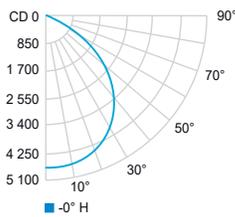
*USE MULTIPLIER TABLE FOR OTHER CCT AND CRI OUTPUT DATA

General light (3000K, 90CRI)



Center Beam fc	Beam Width ft
2ft	1 811 6.0
4ft	453 12.0
6ft	201 18.0
8ft	113 24.0
10ft	72.4 30.0
12ft	50.3 35.9

Glare control (3000K, 90CRI)



Center Beam fc	Beam Width ft
2ft	1 274 4.5
4ft	319 9.0
6ft	142 13.6
8ft	79.6 18.1
10ft	51.0 22.6
12ft	35.4 27.1

CCT options	3000K	3500K	4000K
CRI options	90CRI	90CRI	90CRI
Multiplier	1	1.02	1.04

ORDERING INFO

I.ISL - - S - - - - UNV - -
FIXTURE

MODEL

- S** - Small **M** - Medium **L** - Large

MOUNTING

- S** - Surface

OPTIC CONFIGURATION

- DO** - Direct **DI** - Direct & indirect

LED

- 930** - 3000K, 90CRI **935** - 3500K, 90CRI **940** - 4000K, 90CRI

OPTIC

- GC** - Glare control **GL** - General light

VOLTAGE

- UNV** - 120V-277V

FINISH

- 01** - White **02** - Black

DIMMING⁽¹⁾

- D10** - 0-10V **DA** - DALI

⁽¹⁾0.1% dimming options: Dali and 0-10V (D10), the dimming levels will vary depending on the dimmer used and the number of luminaires on the line.