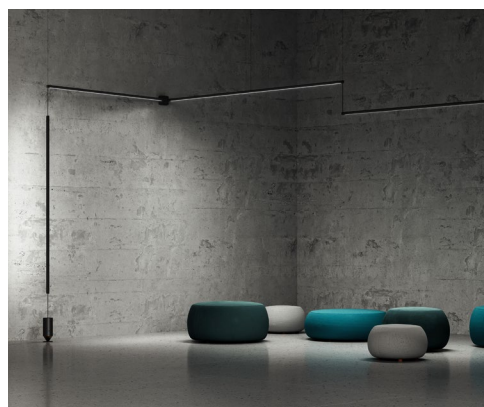
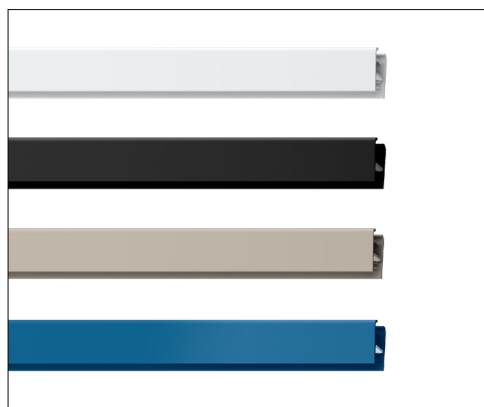
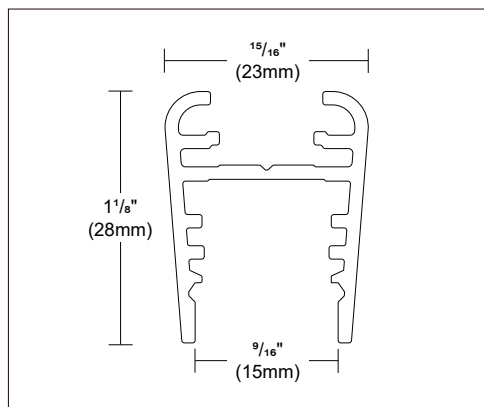




Luminaire characteristic ¹:

UNIT LOAD (W/ft)	DIRECT OPTIC	UNIT LUMEN (lm/ft)	EFFICACY (lm/W)	UNIT MAX CANDELA (cd)
5.0	Space optics luminous edge	589	118	557
5.0	Space optics hidden edge	589	118	536
2.6	Space optics hidden edge UGR>19	308	118	281
6.0	General light (microtextured)	588	98	247
6.0	General light (smoky)	129	22	55
6.0	No screen General light (microtextured)	588	98	247
6.0	No screen General light (smoky)	129	22	55

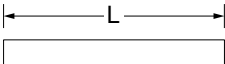
UNIT LOAD (W/ft)	IN DIRECT OPTIC	UNIT LUMEN (lm/ft)	EFFICACY (lm/W)	UNIT MAX CANDELA (cd)
2.2	General light	231	105	79
1.3	General light UGR>19	139	107	47

¹ Data for 3000K CRI 90

Source:	White LED (LM-80 tested) 2700K : 90CRI, 3000K : 90CRI, 3500K : 90CRI, 4000K : 90CRI.
Lumen maintenance:	90% of initial lumens at 50 000 hours (L90 B10)
Optics:	Space optics (Luminous edge / Hidden edge), UGR<19, General light.
Material:	Body: extruded aluminum profile Reflector and baffle: translucent textured PMMA raster Diffuser: opal frosted PMMA End caps: die-cast zamak
Mounting:	Pendant, wall and ceiling to floor systems
Electrical:	48Vdc remote LED driver. See remote LED driver options.
Dimming:	LTE: TRIAC and ELV (120V only), down to 1% D10: 0-10V (120-277V), down to 1% DA: DALI (120-277V), down to 1% CAS: Casambi (120-277V), down to 1% See dimmable remote options.
Finish:	Body: White (RAL 9016), Black, Titanium, Sapphire blue
Weight:	0.37 lb/ft (0.56kg/m)
Warranty:	5 year limited warranty.
Ratings:	IP20
Certification:	Dry location



SYSTEM MODULES DIMENSIONS

2'	
	L: 2' 2 ¹⁵ / ₁₆ " (684mm)
3'	
	L: 2' 11 ⁷ / ₈ " (912mm)
4'	
	L: 3' 8 ⁷ / ₈ " (1140mm)
6'	
	L: 5' 11 ¹³ / ₁₆ " (1824mm)
8'	
	L: 7' 5 ³ / ₄ " (2280mm)
9'	
	L: 8' 11 ¹¹ / ₁₆ " (2736mm)



SYSTEM FINISHES

MODULES

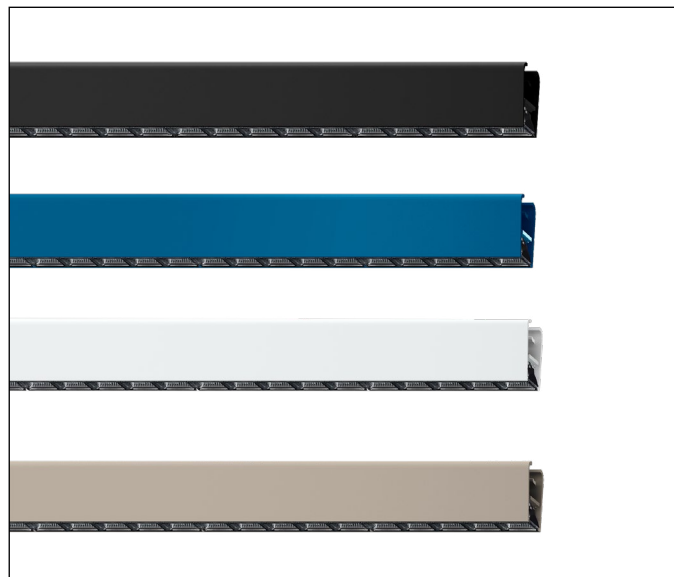
White	
Black	
Titanium	
Sapphire blue	

SPACE OPTICS AND UGR OPTICS

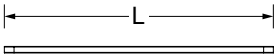
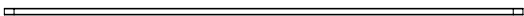
Transparent white	
Transparent black	

GENERAL LIGHT OPTICS

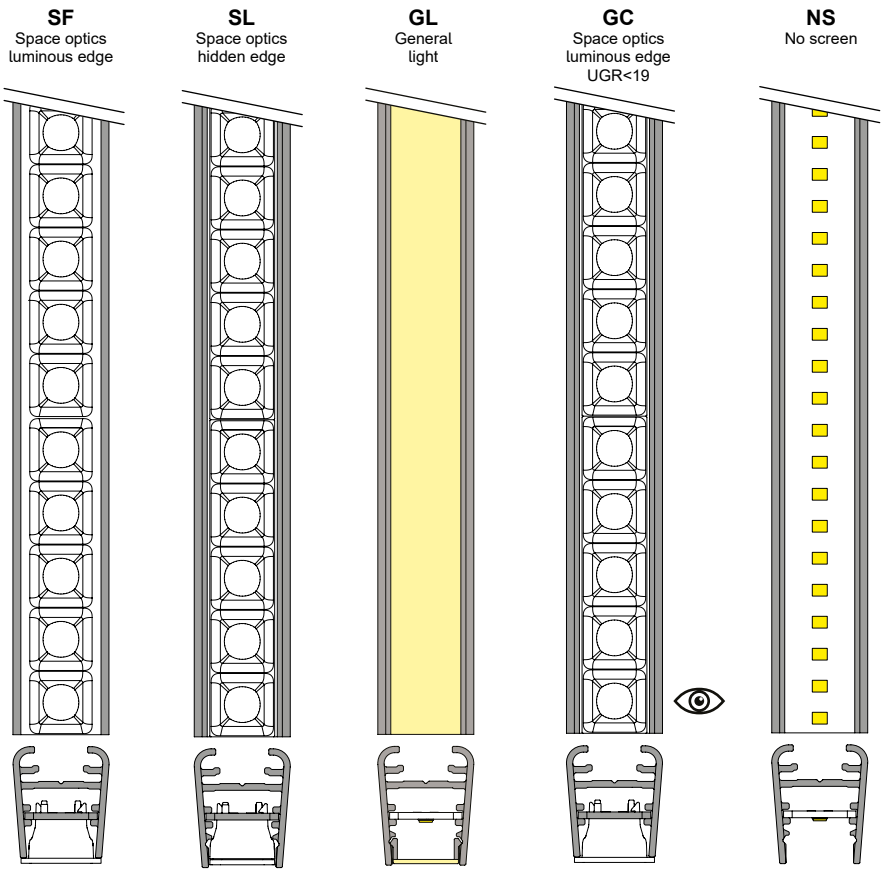
Smoky	
Microtextured	



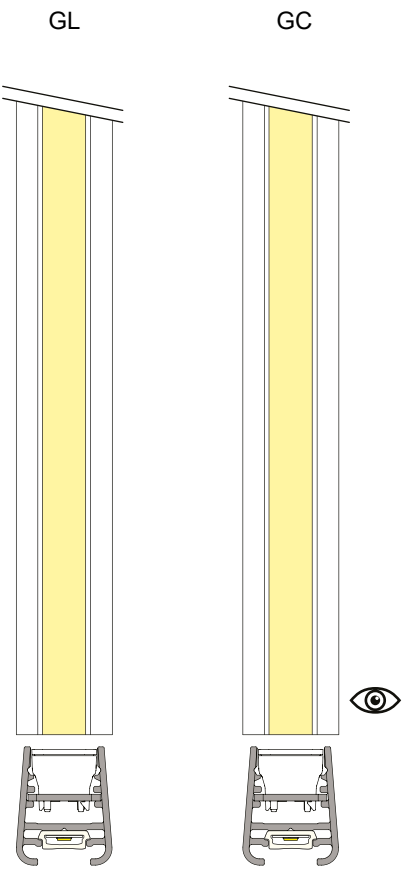
SYSTEM INDIRECT OPTICS (LED STRIP)

2'	
	L: 1' 7 ¹ / ₈ " (485mm)
3'	
	L: 2' 3 ¹⁵ / ₁₆ " (710mm)
4'	
	L: 3' 1 ³ / ₁₆ " (935mm)
6'	
	L: 5' 3 ³ / ₈ " (1610mm)
8'	
	L: 6' 9 ¹ / ₈ " (2060mm)
9'	
	L: 8' 2 ³ / ₁₆ " (2510mm)

MODULE OPTICS
DIRECT



INDIRECT (LED STRIP)

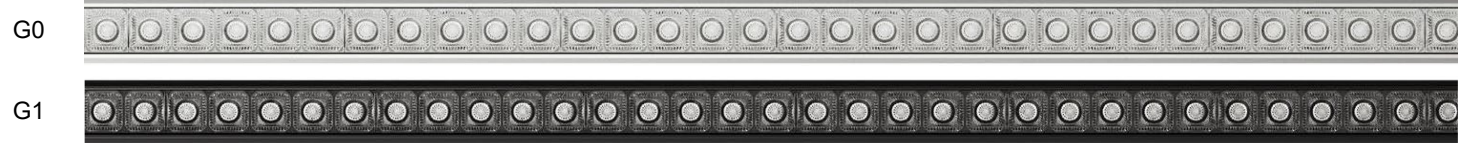


MODULES SPACE OPTICS FINISH EXAMPLES

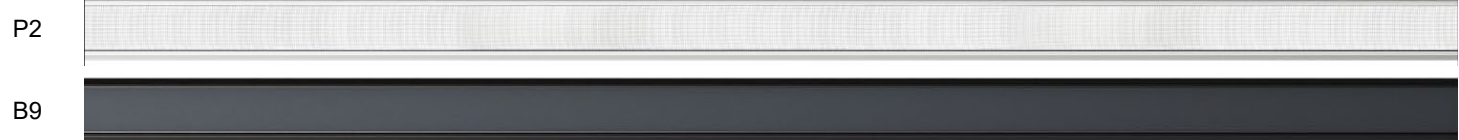
LUMINOUS EDGE



HIDDEN EDGE



MODULES GENERAL LIGHT FINISH EXAMPLES (LUMINOUS EDGE)



SUSPENSION MOUNTING ACCESSORIES

PE58 - Concealed straight joint



PE59 - Wired 2-way swivel joint (on the horizontal plane)



624C - Non-wired 2-way swivel joint (on the horizontal plane)



PE60 - Pendant mounting kit with a horizontal end cap



PE61 - Pendant mounting kit with a vertical end cap



PE62 - Pendant mounting kit with a swivel end cap (on the vertical plane)



PE63 - Pendant mounting kit with wired 2-way swivel joint (on the vertical plane)



625C - Pendant mounting kit with non-wired 2-way swivel joint (on the vertical plane)



626C - T-bar mounting kit for grid ceiling



PE64 - Intermediate pendant mounting kit for modules



PE65 - Pendant mounting kit for for swivel joints (PE59 and 624C)



PE66 - Pendant mounting kit for difference in height 11¹³/₁₆" (300mm) horizontal-horizontal



PE67 - Pendant mounting kit for difference in height 23⁵/₈" (600mm) horizontal-horizontal



PE68 - Pendant mounting kit for difference in height 35⁷/₁₆" (900mm) horizontal-horizontal



PE69 - Pendant mounting kit for difference in height 11¹³/₁₆" (300mm) horizontal-vertical



PE70 - Pendant mounting kit for difference in height 25⁵/₈" (600mm) horizontal-vertical



PE71 - Pendant mounting kit for difference in height 35⁷/₁₆" (900mm) horizontal-vertical



PE72 - Surface-mounted final bracket with end cap



PE73 - Surface-mounted bracket with wired 2-way swivel joint (on the horizontal plane)



627C - Surface-mounted bracket with non-wired 2-way swivel joint (on the horizontal plane)



SURFACES BASES WITHOUT ELECTRICAL WIRING

629C - 4" junction box cover plate



PE74 - Surface-mounted bracket with a swivel end cap (on the vertical plane)



PE75 - Surface-mounted bracket with a 2-way swivel joint (on the vertical plane)



PE76 - Pendant mounting base for remote supply with an end cap



630C - Pendant mounting base for remote supply with a 2-way swivel joint (only one powered)



631C - Pendant mounting base for remote supply with a 2-way swivel joint (both powered)



PE77 - Surface-mounted base for remote supply with a swivel end cap (on the vertical plane)



PE78 - Surface-mounted base for remote supply with a 2-way swivel joint (on the vertical plane)



PE82 - Counterweight with an end cap



TOP COVER PLATE

PE83 - For 2' (684mm) module

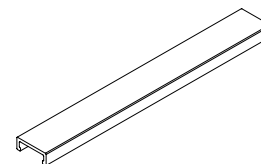
PE84 - For 3' (912mm) module

PE85 - For 4' (1140mm) module

PE86 - For 6' (1824mm) module

637C - For 8' (2280mm) module

PE87 - For 9' (2736mm) module



ROLL SCREEN FOR CONTINUOUS ROWS

PF43-P1 - Microtextured

PF43-P0 - Smoky



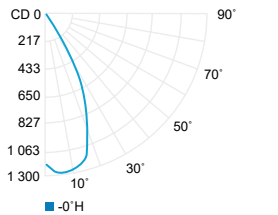
PHOTOMETRIC DATA PER MODULE

Visit iguzzini.com/us for complete photometric data.

SPACE OPTICS - LUMINOUS EDGE / HIDDEN EDGE 5W/ft

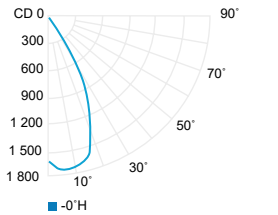
CCT (K)	CRI	LOAD (W)	LENGTH ft (mm)	OPTIC	LUMENS (lm)	EFFICACY (lm / W)	MAX CANDELA (cd)	MODELS
3000K	90	11.2W	2' 2 ¹⁵ / ₁₆ " (684mm)	SF / SL Luminous edge / Hidden edge	1 319	117	1 294	LPX-XX2-930-XX-XX-REM-XX
		15W	2' 11 ⁷ / ₈ " (912MM)		1 759	117	1 725	LPX-XXX-930-XX-XX-REM-XX
		18.7W	3' 8 ⁷ / ₈ " (1 140mm)		2 207	118	2 164	LPX-XX4-930-XX-XX-REM-XX
		29.9W	5' 11 ¹³ / ₁₆ " (1 824mm)		3 527	118	3 458	LPX-XX6-930-XX-XX-REM-XX
		37.4W	7' 5 ³ / ₄ " (2 279mm)		4 409	117	4 322	LPX-XX8-930-XX-XX-REM-XX
		44.9W	8' 11 ¹¹ / ₁₆ " (2 736mm)		5 287	117	5 183	LPX-XXX-930-XX-XX-REM-XX

SF / SL
Luminous edge / Hidden edge
11.2W (3000K, 90CRI)



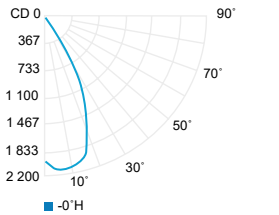
	Center beam fc	Beam width ft
2ft	415	2.0
4ft	110	3.8
6ft	48	5.8
8ft	26.7	7.7
10ft	17.4	9.6
12ft	12.0	11.5

SF / SL
Luminous edge / Hidden edge
15W (3000K, 90CRI)



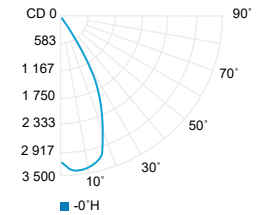
	Center beam fc	Beam width ft
2ft	553	2.0
4ft	147	3.8
6ft	64.0	5.8
8ft	35.6	7.7
10ft	23.2	9.6
12ft	16.0	11.5

SF / SL
Luminous edge / Hidden edge
18.7W (3000K, 90CRI)



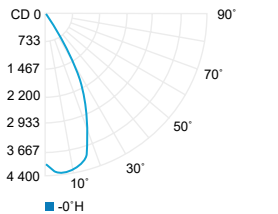
	Center beam fc	Beam width ft
2ft	694	2.0
4ft	184	3.8
6ft	80.3	5.8
8ft	44.7	7.7
10ft	29.1	9.6
12ft	20.1	11.5

SF / SL
Luminous edge / Hidden edge
29.9W(3000K, 90CRI)



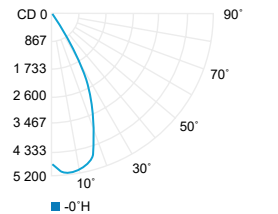
	Center beam fc	Beam width ft
2ft	1 109	2.0
4ft	294	3.8
6ft	128	5.8
8ft	71.4	7.7
10ft	46.5	9.6
12ft	32.1	11.5

SF / SL
Luminous edge / Hidden edge
37.4W (3000K, 90CRI) *



	Center beam fc	Beam width ft
2ft	977	2.3
4ft	249	4.6
6ft	111	6.9
8ft	62.3	9.2
10ft	39.9	11.5
12ft	27.7	13.8

SF / SL
Luminous edge / Hidden edge
44.9W (3000K, 90CRI)



	Center beam fc	Beam width ft
2ft	1 663	2.0
4ft	441	3.8
6ft	192	5.8
8ft	107	7.7
10ft	69.8	9.6
12ft	48.1	11.5

CCT options	2700K	3000K	3500K	4000K
CRI options	90CRI	90CRI	90CRI	90CRI
Multiplier	0.94	1	0.97	1

* Data to be confirmed.

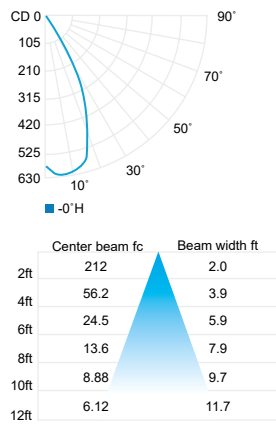
PHOTOMETRIC DATA PER MODULE

Visit iguzzini.com/us for complete photometric data.

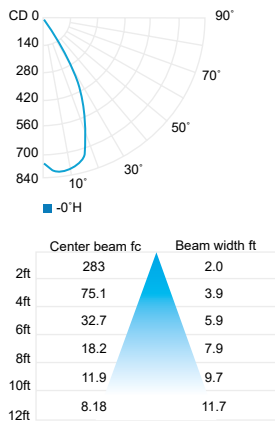
SPACE OPTICS UGR<19 - LUMINOUS EDGE 2.6W/ft

CCT (K)	CRI	LOAD (W)	LENGTH ft (mm)	OPTIC	LUMENS (lm)	EFFICACY (lm / W)	MAX CANDELA (cd)	MODELS
3000K	90	5.8W	2' 2 ¹⁵ / ₁₆ " (684mm)	GC UGR<19 - Luminous edge	689	117	627	LPX-XX2-930-XX-XX-REM-XX
		7.8W	2' 11 ⁷ / ₈ " (912mm)		921	117	834	LPX-XXX-930-XX-XX-REM-XX
		9.7W	3' 8 ⁷ / ₈ " (1 140mm)		1 154	118	1 050	LPX-XX4-930-XX-XX-REM-XX
		15.5W	5' 11 ¹³ / ₁₆ " (1 824mm)		1 851	118	1 684	LPX-XX6-930-XX-XX-REM-XX
		19.4W	7' 5 ³ / ₄ " (2 279mm)		2 314	119	2 106	LPX-XX8-930-XX-XX-REM-XX
		23.3W	8' 11 ¹¹ / ₁₆ " (2 736mm)		2 771	117	2 523	LPX-XXX-930-XX-XX-REM-XX

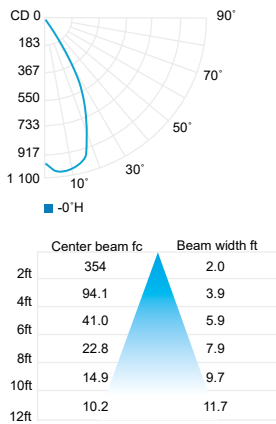
GC UGR<19
5.8W (3000K, 90CRI)



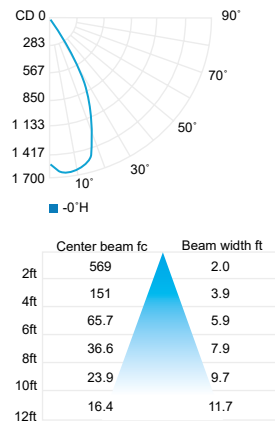
GC UGR<19
7.8W (3000K, 90CRI)



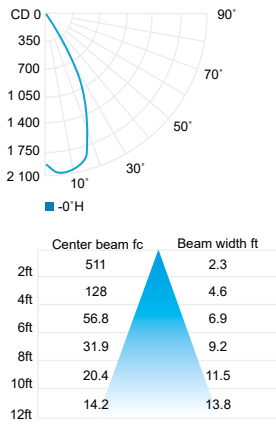
GC UGR<19
9.7W (3000K, 90CRI)



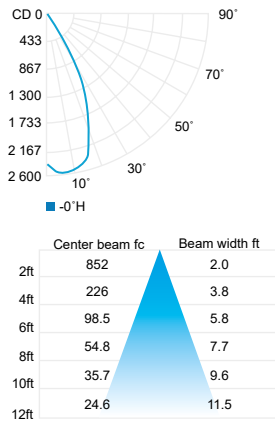
GC UGR<19
15.5W (3000K, 90CRI)



GC UGR<19
19.4W (3000K, 90CRI) ¹



GC UGR<19
23.3W (3000K, 90CRI)



CCT options	2700K	3000K	3500K	4000K
CRI options	90CRI	90CRI	90CRI	90CRI
Multiplier	0.94	1	0.96	0.99

¹ Data to be confirmed.

PHOTOMETRIC DATA PER MODULE

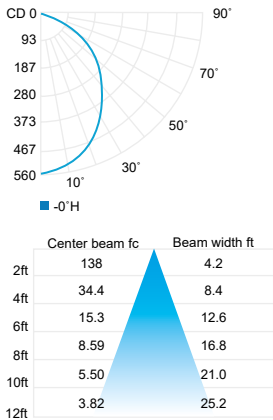
Visit iguzzini.com/us for complete photometric data.

LIGHT MODULE WITH GENERAL LIGHTING OPTICS (MICROTEXTURED) ¹

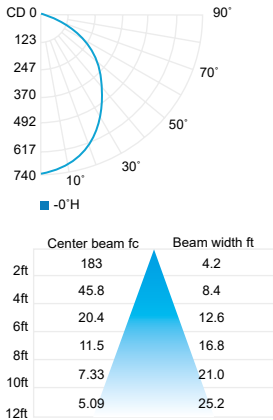
CCT (K)	CRI	LOAD (W)	LENGTH ft (mm)	OPTIC	LUMENS (lm)	EFFICACY (lm / W)	MAX CANDELA (cd)	MODELS
3000K	90	13.4W	2' 2 ¹⁵ / ₁₆ " (684mm)	GL General light with microtextured	1 318	21	553	LPX-XX2-930-XX-XX-REM-XX
		17.8W	2' 11 ⁷ / ₈ " (912mm)		1 758		737	LPX-XXX-930-XX-XX-REM-XX
		22.3W	3' 8 ⁷ / ₈ " (1 140mm)		2 197		922	LPX-XX4-930-XX-XX-REM-XX
		35.6W	5' 11 ¹³ / ₁₆ " (1 824mm)		3 516		1 475	LPX-XX6-930-XX-XX-REM-XX
		44.5W	7' 5 ³ / ₄ " (2 279mm)		4 345		588	LPX-XX8-930-XX-XX-REM-XX
		53.4W	8' 11 ¹¹ / ₁₆ " (2 736mm)		5 274		478	LPX-XXX-930-XX-XX-REM-XX

¹ Available for P2, P3, P4 or P5 finish

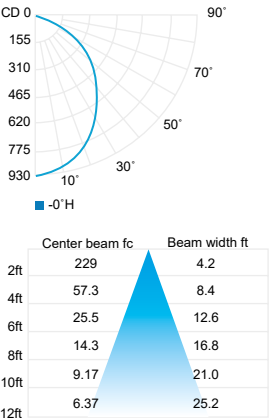
GL General light with microtextured 13.4W (3000K, 90CRI)



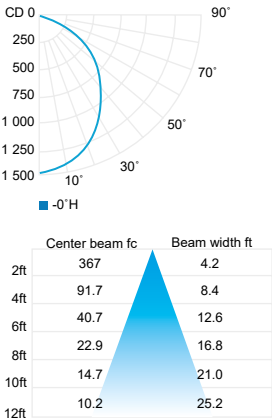
GL General light with microtextured 17.8W (3000K, 90CRI)



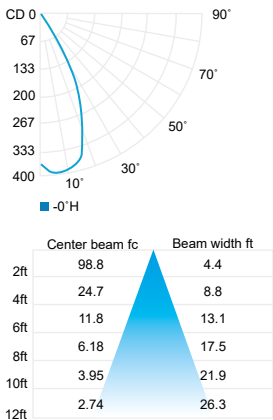
GL General light with microtextured 22.3W (3000K, 90CRI)



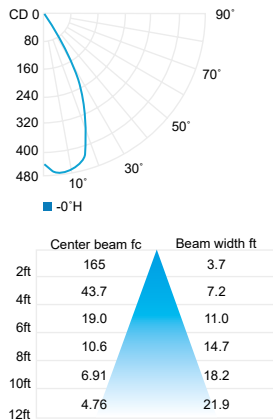
GL General light with microtextured 35.6W (3000K, 90CRI)



GL General light with microtextured 44.5W(3000K, 90CRI) ¹



GL General light with microtextured 53.4W (3000K, 90CRI) ¹



CCT options	2700K	3000K	3500K	4000K
CRI options	90CRI	90CRI	90CRI	90CRI
Multiplier	0.97	1	0.97	1

¹ Data to be confirmed.

PHOTOMETRIC DATA PER MODULE

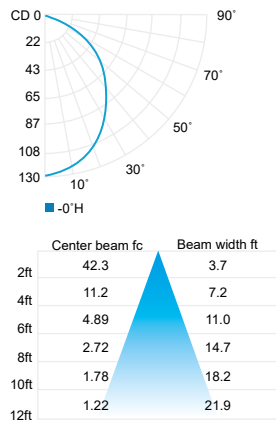
Visit iguzzini.com/us for complete photometric data.

LIGHT MODULE WITH GENERAL LIGHTING OPTICS (SMOKY) ¹

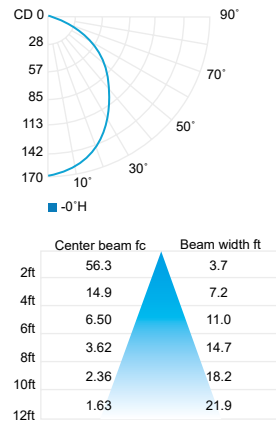
CCT (K)	CRI	LOAD (W)	LENGTH ft (mm)	OPTIC	LUMENS (lm)	EFFICACY (lm / W)	MAX CANDELA (cd)	MODELS
3000K	90	13.4W	2' 2 ¹⁵ / ₁₆ " (684mm)	NS No screen	290	21	123	LPX-XX2-930-XX-XX-REM-XX
		17.8W	2' 11 ⁷ / ₈ " (912mm)		386		164	LPX-XXX-930-XX-XX-REM-XX
		22.3W	3' 8 ⁷ / ₈ " (1 140mm)		483		205	LPX-XX4-930-XX-XX-REM-XX
		35.6W	5' 11 ¹³ / ₁₆ " (1 824mm)		772		328	LPX-XX6-930-XX-XX-REM-XX
		44.5W	7' 5 ³ / ₄ " (2 279mm)		966		129	LPX-XX8-930-XX-XX-REM-XX
		53.4W	8' 11 ¹¹ / ₁₆ " (2 736mm)		1 160		493	LPX-XXX-930-XX-XX-REM-XX

¹ Available for P6, B9, P7 or P8 finish

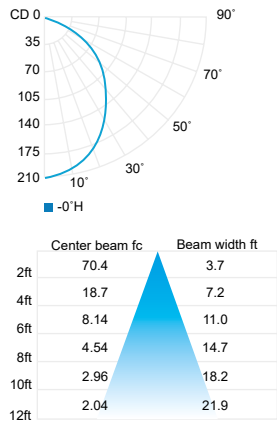
NS No screen with smoky
13.4W (3000K, 90CRI)



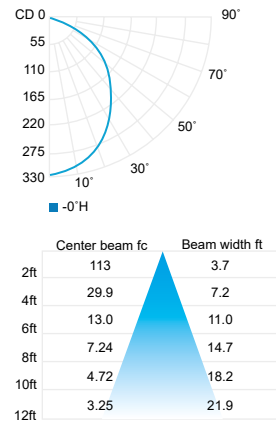
NS No screen with smoky
17.8W (3000K, 90CRI)



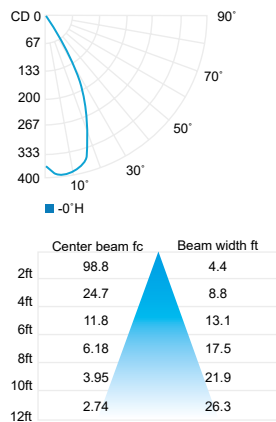
NS No screen with smoky
22.3W (3000K, 90CRI)



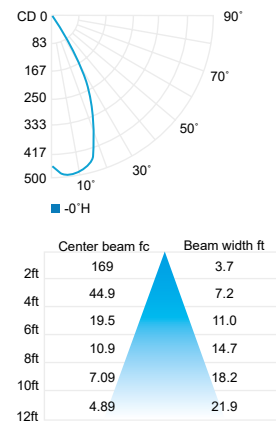
NS No screen with smoky
35.6W (3000K, 90CRI)



NS No screen with smoky
44.5W (3000K, 90CRI) ¹



NS No screen with smoky
53.4W (3000K, 90CRI)



CCT options	2700K	3000K	3500K	4000K
CRI options	90CRI	90CRI	90CRI	90CRI
Multiplier	0.97	1	0.97	1

¹ Data to be confirmed.

PHOTOMETRIC DATA PER MODULE

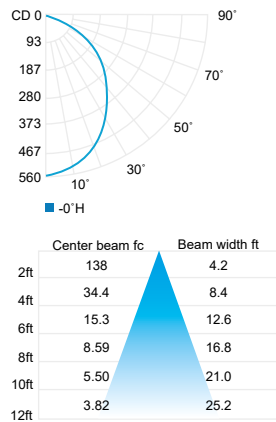
Visit iguzzini.com/us for complete photometric data.

LIGHTING MODULE WITHOUT SCREEN (MICROTEXTURED) ¹

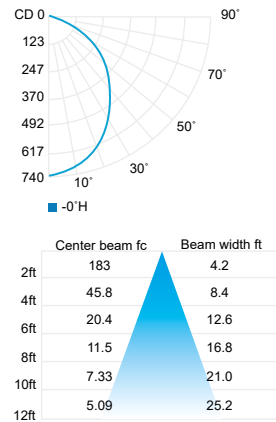
CCT (K)	CRI	LOAD (W)	LENGTH ft (mm)	OPTIC	LUMENS (lm)	EFFICACY (lm / W)	MAX CANDELA (cd)	MODELS
3000K	90	13.4W	2' 2 ¹⁵ / ₁₆ " (684mm)	GL General light with microtextured	1 318	21	553	LPX-XX2-930-XX-XX-REM-XX
		17.8W	2' 11 ⁷ / ₈ " (912mm)		1 758		737	LPX-XXX-930-XX-XX-REM-XX
		22.3W	3' 8 ⁷ / ₈ " (1 140mm)		2 197		922	LPX-XX4-930-XX-XX-REM-XX
		35.6W	5' 11 ¹³ / ₁₆ " (1 824mm)		3 516		1 475	LPX-XX6-930-XX-XX-REM-XX
		44.5W	7' 5 ³ / ₄ " (2 279mm)		4 395		588	LPX-XX8-930-XX-XX-REM-XX
		53.4W	8' 11 ¹¹ / ₁₆ " (2 736mm)		5 274		478	LPX-XXX-930-XX-XX-REM-XX

¹ For the No Screen (NS) version the photometric data are calculated using a microtextured screen.

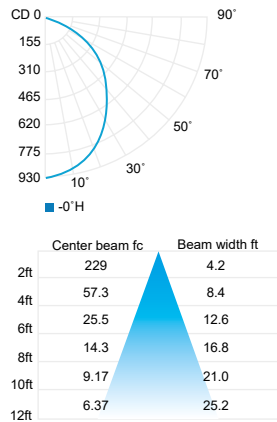
GL General light with microtextured 13.4W (3000K, 90CRI)



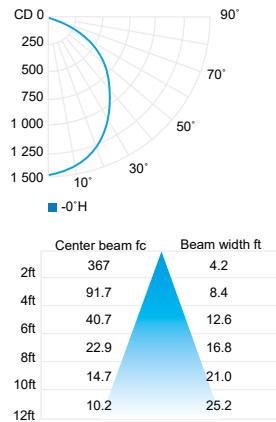
GL General light with microtextured 17.8W (3000K, 90CRI)



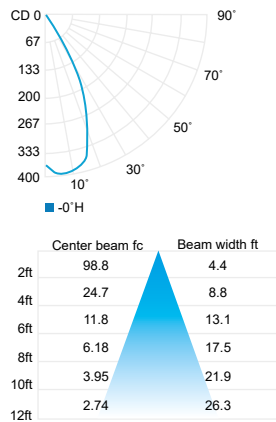
GL General light with microtextured 22.3W (3000K, 90CRI)



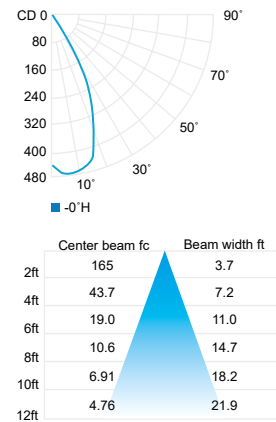
GL General light with microtextured 35.6W (3000K, 90CRI)



GL General light with microtextured 44.5W(3000K, 90CRI) ²



GL General light with microtextured 53.4W (3000K, 90CRI)



CCT options	2700K	3000K	3500K	4000K
CRI options	90CRI	90CRI	90CRI	90CRI
Multiplier	0.97	1	0.97	1

² Data to be confirmed.

PHOTOMETRIC DATA PER MODULE

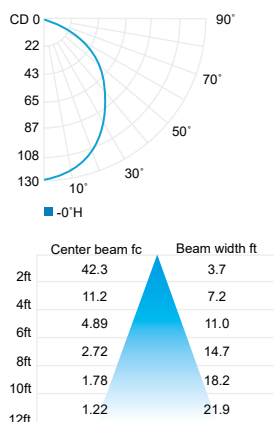
Visit iguzzini.com/us for complete photometric data.

LIGHTING MODULE WITHOUT SCREEN (SMOKY) ¹

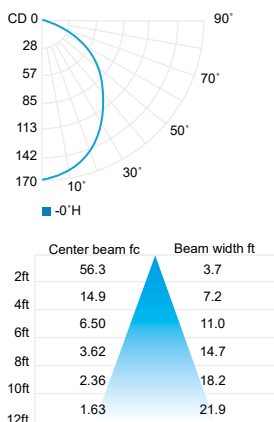
CCT (K)	CRI	LOAD (W)	LENGTH ft (mm)	OPTIC	LUMENS (lm)	EFFICACY (lm / W)	MAX CANDELA (cd)	MODELS
3000K	90	13.4W	2' 2 ¹⁵ / ₁₆ " (684mm)	NS No screen	290	21	123	LPX-XX2-930-XX-XX-REM-XX
		17.8W	2' 11 ⁷ / ₈ " (912mm)		386		164	LPX-XXX-930-XX-XX-REM-XX
		22.3W	3' 8 ⁷ / ₈ " (1 140mm)		483		205	LPX-XX4-930-XX-XX-REM-XX
		35.6W	5' 11 ¹³ / ₁₆ " (1 824mm)		772		328	LPX-XX6-930-XX-XX-REM-XX
		44.5W	7' 5 ³ / ₄ " (2 279mm)		966		129	LPX-XX8-930-XX-XX-REM-XX
		53.4W	8' 11 ¹¹ / ₁₆ " (2 736mm)		1 160		493	LPX-XXX-930-XX-XX-REM-XX

¹ For the No Screen (NS) version the photometric data are calculated using a smoky screen.

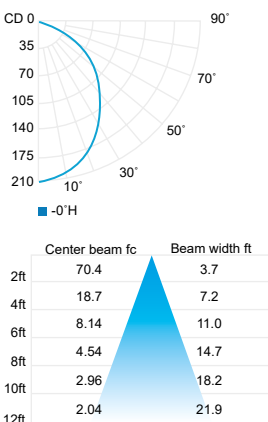
NS No screen with smoky 13.4W (3000K, 90CRI)



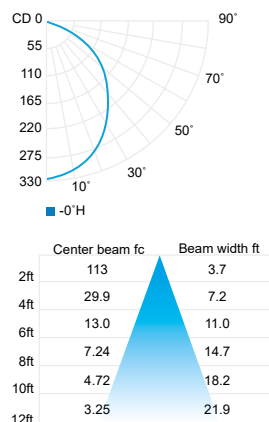
NS No screen with smoky 17.8W (3000K, 90CRI)



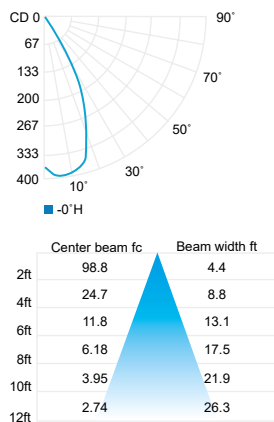
NS No screen with smoky 22.3W (3000K, 90CRI)



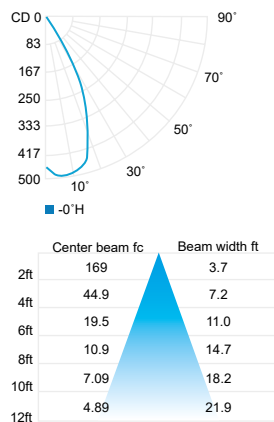
NS No screen with smoky 35.6W (3000K, 90CRI)



NS No screen with smoky 44.5W (3000K, 90CRI) ²



NS No screen with smoky 53.4W (3000K, 90CRI)



CCT options	2700K	3000K	3500K	4000K
CRI options	90CRI	90CRI	90CRI	90CRI
Multiplier	0.97	1	0.97	1

² Data to be confirmed.

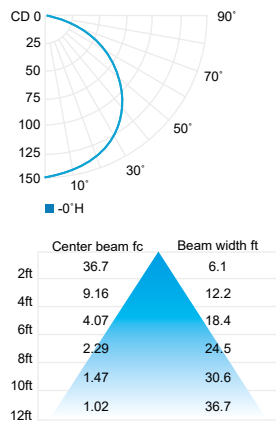
PHOTOMETRIC DATA PER MODULE

Visit iguzzini.com/us for complete photometric data.

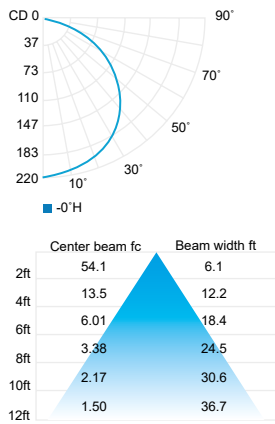
LED STRIP FOR UP LIGHT - GENERAL LIGHTING

CCT (K)	CRI	LOAD (W)	LENGTH ft (mm)	OPTIC	LUMENS (lm)	EFFICACY (lm / W)	MAX CANDELA (cd)	MODELS
3000K	90	3.2W	1' 5 ¹¹ / ₁₆ " (450mm)	GL General light	430	134	147	LPX-XXX-930-XX-XX-REM-XX
		4.8W	2' 2 ⁹ / ₁₆ " (675mm)		635	132	217	LPX-XXX-930-XX-XX-REM-XX
		6.4W	2' 11 ⁷ / ₁₆ " (900mm)		850	133	290	LPX-XXX-930-XX-XX-REM-XX
		11.2W	5' 2" (1 610mm)		1 495	133	511	LPX-XXX-930-XX-XX-REM-XX
		14.4W	7' 5 ³ / ₄ " (2 279mm)		1 935	134	661	LPX-XXX-930-XX-XX-REM-XX
		17.6W	8' 11 ⁷ / ₁₆ " (2 510mm)		2 350	134	803	LPX-XXX-930-XX-XX-REM-XX

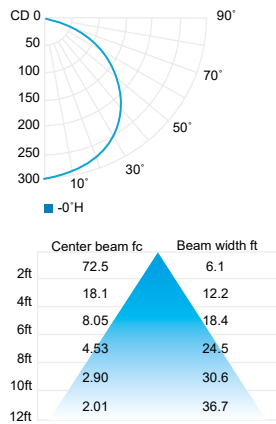
GL General light
3.2W (3000K, 90CRI)



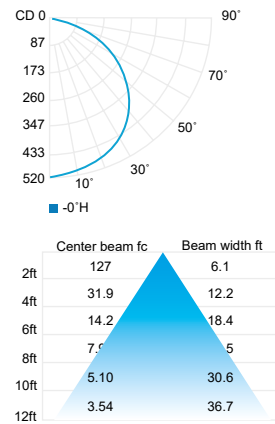
GL General light
4.8W (3000K, 90CRI)



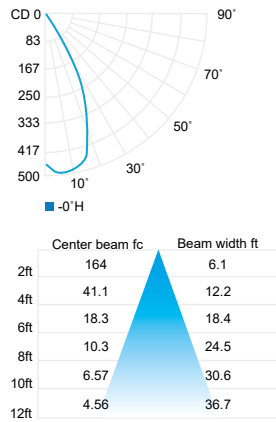
GL General light
6.4W (3000K, 90CRI)



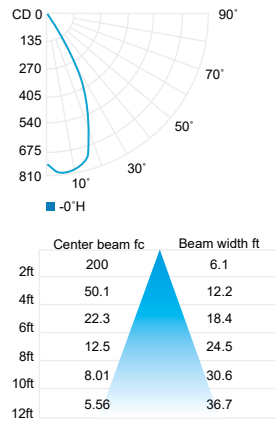
GL General light
11.2W (3000K, 90CRI)



GL General light
14.4W (3000K, 90CRI) ¹



GL General light
17.6W (3000K, 90CRI)



CCT options	2700K	3000K	3500K	4000K
CRI options	90CRI	90CRI	90CRI	90CRI
Multiplier	0.93	1	1	1

¹ Data to be confirmed.

PHOTOMETRIC DATA PER MODULE

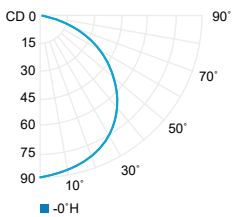
Visit iguzzini.com/us for complete photometric data.

LED STRIP FOR UP LIGHT - UGR<19 - OPTIC 1.3W/ft

CCT (K)	CRI	LOAD (W)	LENGTH ft (mm)	OPTIC	LUMENS (lm)	EFFICACY (lm / W)	MAX CANDELA (cd)	MODELS
3000K	90	1.9W	1' 5 ¹¹ / ₁₆ " (450mm)	GC UGR<19	260	137	89	LPX-XXX-930-XX-XX-REM-XX
		2.9W	2' 2 ⁹ / ₁₆ " (675mm)		385	133	132	LPX-XXX-930-XX-XX-REM-XX
		3.8W	2' 11 ⁷ / ₁₆ " (900mm)		505	133	173	LPX-XXX-930-XX-XX-REM-XX
		6.6W	5' 2" (1 610mm)		890	135	305	LPX-XXX-930-XX-XX-REM-XX
		8.6W	7' 5 ³ / ₄ " (2 279mm)		1 170	134	400	LPX-XXX-930-XX-XX-REM-XX
		10.4W	8' 11 ⁷ / ₁₆ " (2 510mm)		1 395	134	477	LPX-XXX-930-XX-XX-REM-XX

GC UGR<19

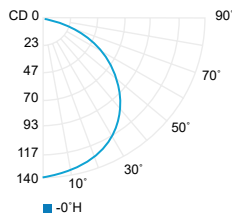
1.9W (3000K, 90CRI)



Center beam fc	Beam width ft
2ft 22.2	6.0
4ft 5.55	12.0
6ft 2.47	17.9
8ft 1.39	23.9
10ft 0.89	29.9
12ft 0.62	35.9

GC UGR<19

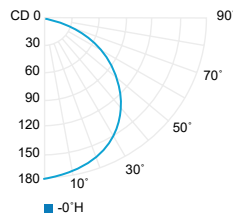
2.9W (3000K, 90CRI)



Center beam fc	Beam width ft
2ft 32.9	6.0
4ft 8.22	12.0
6ft 3.65	17.9
8ft 2.05	23.9
10ft 1.31	29.9
12ft 0.91	35.9

GC UGR<19

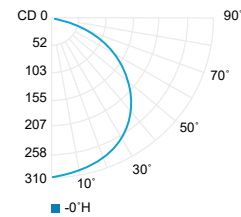
3.8W (3000K, 90CRI)



Center beam fc	Beam width ft
2ft 43.1	6.0
4ft 10.8	12.0
6ft 4.79	17.9
8ft 2.69	23.9
10ft 1.72	29.9
12ft 1.20	35.9

GC UGR<19

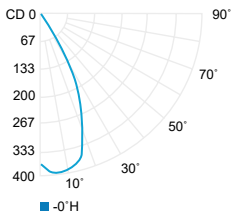
6.6W (3000K, 90CRI)



Center beam fc	Beam width ft
2ft 76.0	6.0
4ft 17.0	12.0
6ft 8.44	17.9
8ft 4.75	23.9
10ft 3.04	29.9
12ft 2.11	35.9

GC UGR<19

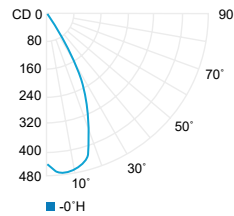
8.6W (3000K, 90CRI) ¹



Center beam fc	Beam width ft
2ft 98.8	6.0
4ft 24.7	12.0
6ft 11.0	17.9
8ft 6.18	23.9
10ft 3.95	29.9
12ft 2.75	35.9

GC UGR<19

10.4W (3000K, 90CRI)



Center beam fc	Beam width ft
2ft 119	6.0
4ft 29.8	12.0
6ft 13.2	17.9
8ft 7.44	23.9
10ft 4.76	29.9
12ft 3.31	35.9

CCT options	2700K	3000K	3500K	4000K
CRI options	90CRI	90CRI	90CRI	90CRI
Multiplier	0.94	1	1	1

¹ Data to be confirmed.