

LED Tube



Why switch to LED tubes?

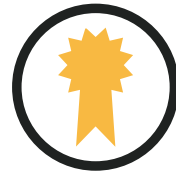
LED Tubes are the fast and easy way to upgrade to LED. With Current's integrated PC and Glass tubes, you can choose the best solution for your needs.



2.3X longer life
(70K vs. 30K hrs.)

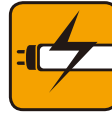


Uses 50% less energy
(16W and 2500 lumens vs
LFL 32W and 2800 lumens)



Better quality of light
(Instant-On)

Simplest Total System
direct wiring to mains



Highest install cost

Additional safety precautions
Fuse recommended, but not required

Uses no external driver or ballast

Eliminates compatibility issues

Excellent efficacy and additional
maintenance savings

Current makes updating simpler.

Refit Solutions from Current

It's never been easier to upgrade from linear fluorescents to Current's LED tubes. With Current's expanding offering, there are efficient solutions for many popular application.

Available in 2, 3, 4ft lengths

Shatter-resistant plastic option
to prevent breakage and downtime

Glass options fully illuminate fixture
with >220° light distribution

Complete Offering

Current offers a **broad**er and **deeper** LED Tubes assortment than leading competitors.

Innovative Designs

High-performance solutions for demanding market needs.

Trusted Experience

GE invented the first linear fluorescent in 1938, and Current has transferred that leadership to

What features does Current offer versus the leading competitors?

More

total tube options

No Compromise

Right brightness, type, and material per application



More

PC&glass tubes

Wider Beam Angle

Distributes light better and eliminates dark spots



Highest Lumen

options in T8 & T5

Bright Light

Provides high light output for high-bay or demanding applications





covRguard®



LED Tube

Order Logic

CVG	13W	T8	1200mm	8	40	220-240V
PROD. ID	Power	Type	Length	CRI	CCT	Voltage
CVG	5.5W	T8	600mm: T8 size 2ft	8: Ra≥80	30: 3000K	220-240V
	9W	T5	1200mm: T8 size 4ft		40: 4000K	
	10W				65: 6500K	
	13W					
	16W					

Order Description

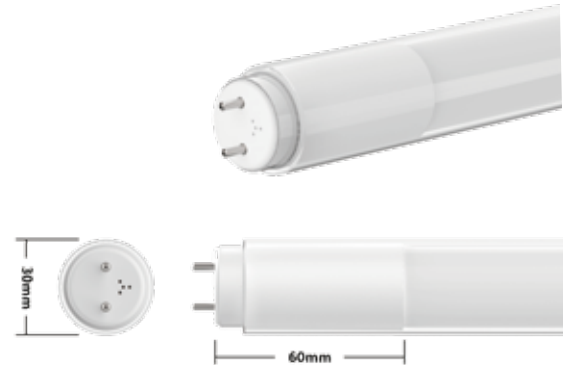
Description	Power	Voltage	Lumens	Efficacy	CCT	CRI	P.F	Length	Material	Life Time	QTY/CTN
CVG 5.5W/T8 600mm/830/220-240V	5.5W	220-240V	750 lm	136 LPW	3000K	Ra≥80	>0.9	600 mm	Plastic Coated Glass Tube	70,000hrs	20 pcs
CVG 5.5W/T8 600mm/840/220-240V	5.5W	220-240V	800 lm	145 LPW	4000K	Ra≥80	>0.9	600 mm	Plastic Coated Glass Tube	70,000hrs	20 pcs
CVG 5.5W/T8 600mm/865/220-240V	5.5W	220-240V	800 lm	145 LPW	6500K	Ra≥80	>0.9	600 mm	Plastic Coated Glass Tube	70,000hrs	20 pcs
CVG 9W/T8 600mm/830/220-240V	9W	220-240V	1300 lm	144 LPW	3000K	Ra≥80	>0.9	600 mm	Plastic Coated Glass Tube	70,000hrs	20 pcs
CVG 9W/T8 600mm/840/220-240V	9W	220-240V	1400 lm	156 LPW	4000K	Ra≥80	>0.9	600 mm	Plastic Coated Glass Tube	70,000hrs	20 pcs
CVG 9W/T8 600mm/865/220-240V	9W	220-240V	1400 lm	156 LPW	6500K	Ra≥80	>0.9	600 mm	Plastic Coated Glass Tube	70,000hrs	20 pcs
CVG 10W/T8 1200mm/830/220-240V	10W	220-240V	1500 lm	150 LPW	3000K	Ra≥80	>0.9	1200 mm	Plastic Coated Glass Tube	70,000hrs	20 pcs
CVG 10W/T8 1200mm/840/220-240V	10W	220-240V	1650 lm	165 LPW	4000K	Ra≥80	>0.9	1200 mm	Plastic Coated Glass Tube	70,000hrs	20 pcs
CVG 10W/T8 1200mm/865/220-240V	10W	220-240V	1650 lm	165 LPW	6500K	Ra≥80	>0.9	1200 mm	Plastic Coated Glass Tube	70,000hrs	20 pcs
CVG 13W/T8 1200mm/830/220-240V	13W	220-240V	1800 lm	138 LPW	3000K	Ra≥80	>0.9	1200 mm	Plastic Coated Glass Tube	70,000hrs	20 pcs
CVG 13W/T8 1200mm/840/220-240V	13W	220-240V	2000 lm	154 LPW	4000K	Ra≥80	>0.9	1200 mm	Plastic Coated Glass Tube	70,000hrs	20 pcs
CVG 13W/T8 1200mm/865/220-240V	13W	220-240V	2000 lm	154 LPW	6500K	Ra≥80	>0.9	1200 mm	Plastic Coated Glass Tube	70,000hrs	20 pcs
CVG 16W/T8 1200mm/830/220-240V	16W	220-240V	2300 lm	144 LPW	3000K	Ra≥80	>0.9	1200 mm	Plastic Coated Glass Tube	70,000hrs	20 pcs
CVG 16W/T8 1200mm/840/220-240V	16W	220-240V	2500 lm	156 LPW	4000K	Ra≥80	>0.9	1200 mm	Plastic Coated Glass Tube	70,000hrs	20 pcs
CVG 16W/T8 1200mm/865/220-240V	16W	220-240V	2500 lm	156 LPW	6500K	Ra≥80	>0.9	1200 mm	Plastic Coated Glass Tube	70,000hrs	20 pcs

The above is only including a part of product info. Please consult us if any further product info is needed.

Features

IDEAL FOR DEMANDING APPLICATIONS

- Industrial and Commercial Buildings
- Close proximity to food production or retail
- Applications with shatter/contamination concerns
- Added protection for production/employees/customers



MATERIAL DIFFERENCE

- Glass Tube and Polycarbonate sleeve
- Long-term durability with optimal light distribution No sag over time
- Factory sealed rigid CovRguard containment

MOST RIGOROUS

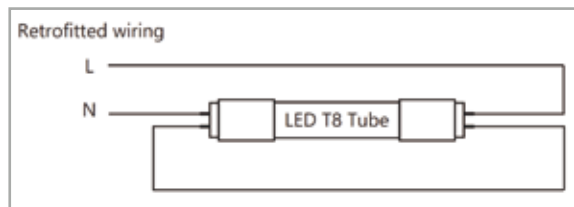
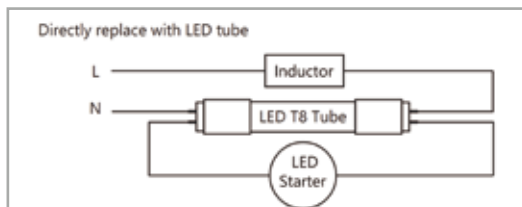
- Certified 3ft drop test
- Easy Regulatory compliance
- Eliminates need for field installed sleeve or fixture guard

BENEFITS

- Direct wire to bypass the ballast; reduces energy use, eliminates ballast compatibility and associated replacement maintenance costs
- Superior replacement for solid plastic tubes with more durability
- 2.3X longer life than LFL(70,000vs.30,000 hours) Better quality of light-instant on Easy disposal, non-hazardous waste

WIRING

- The program of compatible inductance circuit



- The program of the Mains electricity entering





Order Logic

LED8	T8	SG	1.2m	8	40	220-240V	G3
Power	Type	PROD. ID	Length	CRI	CCT	Voltage	Generation
LED 8: 8W	T8	NANO SG VG	0.6m: T8 size 2ft 1.2m: T8 size 4ft	8: Ra≥80	30: 3000K 40: 4000K 65: 6500K	220-240V 100-240V	G3

NANO Order Description

Description	Power	Voltage	Lumens	Efficacy	CCT	CRI	P.F	Length	Material	Life Time	QTY/CTN
LED7.5/T8 NANO/830/220-240V/HE G3	7.5W	220-240V	975 lm	130 LPW	3000K	Ra≥80	>0.9	600 mm	Nano PC	50,000 hrs	30 pcs
LED7.5/T8 NANO/840/220-240V/HE G3	7.5W	220-240V	1080 lm	144 LPW	4000K	Ra≥80	>0.9	600 mm	Nano PC	50,000 hrs	30 pcs
LED7.5/T8 NANO/865/220-240V/HE G3	7.5W	220-240V	1080 lm	144 LPW	6500K	Ra≥80	>0.9	600 mm	Nano PC	50,000 hrs	30 pcs
LED 6.5/T8 NANO/830/220-240V/HO G3	6.5W	220-240V	1012 lm	156 LPW	3000K	Ra≥80	>0.9	600 mm	Nano PC	50,000 hrs	30 pcs
LED 6.5/T8 NANO/840/220-240V/HO G3	6.5W	220-240V	1080 lm	166 LPW	4000K	Ra≥80	>0.9	600 mm	Nano PC	50,000 hrs	30 pcs
LED 6.5/T8 NANO/865/220-240V/HO G3	6.5W	220-240V	1080 lm	166 LPW	6500K	Ra≥80	>0.9	600 mm	Nano PC	50,000 hrs	30 pcs
LED 13.5/T8 NANO/830/220-240V/HO G3	13.5W	220-240V	2025 lm	150 LPW	3000K	Ra≥80	>0.9	1200 mm	Nano PC	50,000 hrs	30 pcs
LED 13.5/T8 NANO/840/220-240V/HO G3	13.5W	220-240V	2160 lm	160 LPW	4000K	Ra≥80	>0.9	1200 mm	Nano PC	50,000 hrs	30 pcs
LED 13.5/T8 NANO/865/220-240V/HO G3	13.5W	220-240V	2160 lm	160 LPW	6500K	Ra≥80	>0.9	1200 mm	Nano PC	50,000 hrs	30 pcs
LED 20/T8 NANO/830/220-240V/G3	20W	220-240V	2800 lm	140 LPW	3000K	Ra≥80	>0.9	1200 mm	Nano PC	50,000 hrs	30 pcs
LED 20/T8 NANO/840/220-240V/G3	20W	220-240V	3000 lm	150 LPW	4000K	Ra≥80	>0.9	1200 mm	Nano PC	50,000 hrs	30 pcs
LED 20/T8 NANO/865/220-240V/G3	20W	220-240V	3000 lm	150 LPW	6500K	Ra≥80	>0.9	1200 mm	Nano PC	50,000 hrs	30 pcs
LED 20/T8 PC/1.5m/865/220-240V	20W	220-240V	3000 lm	150 LPW	6500K	Ra≥80	>0.9	1500 mm	Nano PC	50,000 hrs	30 pcs

SG Order Description

Description	Power	Voltage	Lumens	Efficacy	CCT	CRI	P.F	Length	Material	Life Time	QTY/CTN
LED 8/T8SG 0.6m/830/220-240V/G3	8W	220-240V	750 lm	94 LPW	3000K	Ra≥80	>0.5	600 mm	Glass	30,000 hrs	20 pcs
LED 8/T8SG 0.6m/840/220-240V/G3	8W	220-240V	800 lm	100 LPW	4000K	Ra≥80	>0.5	600 mm	Glass	30,000 hrs	20 pcs
LED 8/T8SG 0.6m/865/220-240V/G3	8W	220-240V	800 lm	100 LPW	6500K	Ra≥80	>0.5	600 mm	Glass	30,000 hrs	20 pcs
LED 16/T8SG 1.2m/830/220-240V/G3	16W	220-240V	1450 lm	91 LPW	3000K	Ra≥80	>0.5	1200 mm	Glass	30,000 hrs	20 pcs
LED 16/T8SG 1.2m/840/220-240V/G3	16W	220-240V	1600 lm	100 LPW	4000K	Ra≥80	>0.5	1200 mm	Glass	30,000 hrs	20 pcs
LED 16/T8SG 1.2m/865/220-240V/G3	16W	220-240V	1600 lm	100 LPW	6500K	Ra≥80	>0.5	1200 mm	Glass	30,000 hrs	20 pcs
LED 9/T8SG 0.6m/830/220-240V/G3	9W	220-240V	850 lm	94 LPW	3000K	Ra≥80	>0.5	600 mm	Glass	30,000 hrs	20 pcs
LED 9/T8SG 0.6m/840/220-240V/G3	9W	220-240V	900 lm	100 LPW	4000K	Ra≥80	>0.5	600 mm	Glass	30,000 hrs	20 pcs
LED 9/T8SG 0.6m/865/220-240V/G3	9W	220-240V	900 lm	100 LPW	6500K	Ra≥80	>0.5	600 mm	Glass	30,000 hrs	20 pcs
LED 18/T8SG 1.2m/830/220-240V/G3	18W	220-240V	1650 lm	92 LPW	3000K	Ra≥80	>0.5	1200 mm	Glass	30,000 hrs	20 pcs
LED 18/T8SG 1.2m/840/220-240V/G3	18W	220-240V	1800 lm	100 LPW	4000K	Ra≥80	>0.5	1200 mm	Glass	30,000 hrs	20 pcs
LED 18/T8SG 1.2m/865/220-240V/G3	18W	220-240V	1800 lm	100 LPW	6500K	Ra≥80	>0.5	1200 mm	Glass	30,000 hrs	20 pcs
LED 22/T8SG 1.2m/830/220-240V/G3	22W	220-240V	2000 lm	91 LPW	3000K	Ra≥80	>0.5	1200 mm	Glass	30,000 hrs	20 pcs
LED 22/T8SG 1.2m/840/220-240V/G3	22W	220-240V	2200 lm	100 LPW	4000K	Ra≥80	>0.5	1200 mm	Glass	30,000 hrs	20 pcs
LED 22/T8SG 1.2m/865/220-240V/G3	22W	220-240V	2200 lm	100 LPW	6500K	Ra≥80	>0.5	1200 mm	Glass	30,000 hrs	20 pcs
LED 18/T8SG 1.2m/840/220-240V/HE/HP/G2	18W	220-240V	2700 lm	150 LPW	4000K	Ra≥80	>0.9	1200 mm	Glass	30,000 hrs	20 pcs
LED 18/T8SG 1.2m/865/220-240V/HE/HP/G2	18W	220-240V	2700 lm	150 LPW	6500K	Ra≥80	>0.9	1200 mm	Glass	30,000 hrs	20 pcs
SG 18W/T8 1200mm/840/220-240V/HP	18W	220-240V	2100 lm	117 LPW	4000K	Ra≥80	>0.9	1200 mm	Glass	30,000 hrs	20 pcs
SG 18W/T8 1200mm/865/220-240V/HP	18W	220-240V	2100 lm	117 LPW	6500K	Ra≥80	>0.9	1200 mm	Glass	30,000 hrs	20 pcs
SG 18W/T8 1200mm/840/220-240V/HP/V2	18W	220-240V	2400 lm	133 LPW	4000K	Ra≥80	>0.9	1200 mm	Glass	30,000 hrs	20 pcs
SG 18W/T8 1200mm/865/220-240V/HP/V2	18W	220-240V	2400 lm	133 LPW	6500K	Ra≥80	>0.9	1200 mm	Glass	30,000 hrs	20 pcs

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VG Order Description

Description	Power	Voltage	Lumens	Efficacy	CCT	CRI	P.F	Length	Material	Life Time	QTY/CTN
LED 8/T8VG 0.6m/830/100-240V/G2	8W	100-240V	1000 lm	125 LPW	3000K	Ra≥80	>0.9	600 mm	Glass	50,000 hrs	30 pcs
LED 8/T8VG 0.6m/840/100-240V/G2	8W	100-240V	1050 lm	131 LPW	4000K	Ra≥80	>0.9	600 mm	Glass	50,000 hrs	30 pcs
LED 8/T8VG 0.6m/865/100-240V/G2	8W	100-240V	1050 lm	131 LPW	6500K	Ra≥80	>0.9	600 mm	Glass	50,000 hrs	30 pcs
LED 14/T8VG 1.2m/830/100-240V/G2	14W	100-240V	1700 lm	121 LPW	3000K	Ra≥80	>0.9	1200 mm	Glass	50,000 hrs	30 pcs
LED 14/T8VG 1.2m/840/100-240V/G2	14W	100-240V	1800 lm	129 LPW	4000K	Ra≥80	>0.9	1200 mm	Glass	50,000 hrs	30 pcs
LED 14/T8VG 1.2m/865/100-240V/G2	14W	100-240V	1800 lm	129 LPW	6500K	Ra≥80	>0.9	1200 mm	Glass	50,000 hrs	30 pcs
LED 17/T8VG 1.2m/830/100-240V/G2	17W	100-240V	2100 lm	124 LPW	3000K	Ra≥80	>0.9	1200 mm	Glass	50,000 hrs	30 pcs
LED 17/T8VG 1.2m/840/100-240V/G2	17W	100-240V	2200 lm	129 LPW	4000K	Ra≥80	>0.9	1200 mm	Glass	50,000 hrs	30 pcs
LED 17/T8VG 1.2m/865/100-240V/G2	17W	100-240V	2200 lm	129 LPW	6500K	Ra≥80	>0.9	1200 mm	Glass	50,000 hrs	30 pcs

The above is only including a part of product info. Please consult us if any further product info is needed.



Order Logic

TOP	15W	T8	1200mm	8	40	220-240V	G5	--
PROD. ID	Power	Type	Length	CRI	CCT	Voltage	Lamp Base	Control
TOP BET PG DG MWT	15W:15W	T8	600mm: T8 size 2ft	7:Ra 70	30: 3000K	220-240V	G13: G13 endcap	MS: Motion Sensor
		T5	1200mm: T8 size 4ft	8:Ra 80	40: 4000K		G5: G5 endcap	
			1163mm: T5 size 4ft		65: 6500K		Double capped	

TOP Order Description

Description	Power	Voltage	Lumens	Efficacy	CCT	CRI	P.F	Length	Material	Life Time	QTY/CTN
TOP 12.5W/T8 1200mm/830/220-240V	12.5W	220-240V	1950 lm	156 LPW	3000K	Ra≥80	>0.9	1200 mm	Plastic	50,000 hrs	30 pcs
TOP 12.5W/T8 1200mm/840/220-240V	12.5W	220-240V	2100 lm	168 LPW	4000K	Ra≥80	>0.9	1200 mm	Plastic	50,000 hrs	30 pcs
TOP 12.5W/T8 1200mm/865/220-240V	12.5W	220-240V	2100 lm	168 LPW	6500K	Ra≥80	>0.9	1200 mm	Plastic	50,000 hrs	30 pcs
TOP 15W/T8 1200mm/830/220-240V	15W	220-240V	2300 lm	153 LPW	3000K	Ra≥80	>0.9	1200 mm	Plastic	50,000 hrs	30 pcs
TOP 15W/T8 1200mm/840/220-240V	15W	220-240V	2500 lm	167 LPW	4000K	Ra≥80	>0.9	1200 mm	Plastic	50,000 hrs	30 pcs
TOP 15W/T8 1200mm/865/220-240V	15W	220-240V	2500 lm	167 LPW	6500K	Ra≥80	>0.9	1200 mm	Plastic	50,000 hrs	30 pcs
TOP 20W/T8 1200mm/830/220-240V	20W	220-240V	3100 lm	155 LPW	3000K	Ra≥80	>0.9	1200 mm	Plastic	50,000 hrs	30 pcs
TOP 20W/T8 1200mm/840/220-240V	20W	220-240V	3300 lm	165 LPW	4000K	Ra≥80	>0.9	1200 mm	Plastic	50,000 hrs	30 pcs
TOP 20W/T8 1200mm/865/220-240V	20W	220-240V	3300 lm	165 LPW	6500K	Ra≥80	>0.9	1200 mm	Plastic	50,000 hrs	30 pcs
TOP 6W/T8 600mm/830/220-240V	6W	220-240V	900 lm	150 LPW	3000K	Ra≥80	>0.9	600 mm	Plastic	50,000 hrs	30 pcs
TOP 6W/T8 600mm/840/220-240V	6W	220-240V	1000 lm	167 LPW	4000K	Ra≥80	>0.9	600 mm	Plastic	50,000 hrs	30 pcs
TOP 6W/T8 600mm/865/220-240V	6W	220-240V	1000 lm	167 LPW	6500K	Ra≥80	>0.9	600 mm	Plastic	50,000 hrs	30 pcs
TOP 8W/T8 600mm/830/220-240V	8W	220-240V	1250 lm	156 LPW	3000K	Ra≥80	>0.9	600 mm	Plastic	50,000 hrs	30 pcs
TOP 8W/T8 600mm/840/220-240V	8W	220-240V	1300 lm	163 LPW	4000K	Ra≥80	>0.9	600 mm	Plastic	50,000 hrs	30 pcs
TOP 8W/T8 600mm/865/220-240V	8W	220-240V	1300 lm	163 LPW	6500K	Ra≥80	>0.9	600 mm	Plastic	50,000 hrs	30 pcs
TOP 10W/T8 600mm/830/220-240V	10W	220-240V	1550 lm	155 LPW	3000K	Ra≥80	>0.9	600 mm	Plastic	50,000 hrs	30 pcs
TOP 10W/T8 600mm/840/220-240V	10W	220-240V	1650 lm	165 LPW	4000K	Ra≥80	>0.9	600 mm	Plastic	50,000 hrs	30 pcs
TOP 10W/T8 600mm/865/220-240V	10W	220-240V	1650 lm	165 LPW	6500K	Ra≥80	>0.9	600 mm	Plastic	50,000 hrs	30 pcs
TOP 12.5W/T8 1163mm/830/220-240V/G5	12.5W	220-240V	1950 lm	156 LPW	3000K	Ra≥80	>0.9	1163 mm	Plastic	50,000 hrs	30 pcs
TOP 12.5W/T8 1163mm/840/220-240V/G5	12.5W	220-240V	2100 lm	168 LPW	4000K	Ra≥80	>0.9	1163 mm	Plastic	50,000 hrs	30 pcs
TOP 12.5W/T8 1163mm/865/220-240V/G5	12.5W	220-240V	2100 lm	168 LPW	6500K	Ra≥80	>0.9	1163 mm	Plastic	50,000 hrs	30 pcs
TOP 15W/T8 1163mm/830/220-240V/G5	15W	220-240V	2300 lm	153 LPW	3000K	Ra≥80	>0.9	1163 mm	Plastic	50,000 hrs	30 pcs
TOP 15W/T8 1163mm/840/220-240V/G5	15W	220-240V	2500 lm	167 LPW	4000K	Ra≥80	>0.9	1163 mm	Plastic	50,000 hrs	30 pcs
TOP 15W/T8 1163mm/865/220-240V/G5	15W	220-240V	2500 lm	167 LPW	6500K	Ra≥80	>0.9	1163 mm	Plastic	50,000 hrs	30 pcs
TOP 20W/T8 1163mm/830/220-240V/G5	20W	220-240V	3100 lm	155 LPW	3000K	Ra≥80	>0.9	1163 mm	Plastic	50,000 hrs	30 pcs
TOP 20W/T8 1163mm/840/220-240V/G5	20W	220-240V	3300 lm	165 LPW	4000K	Ra≥80	>0.9	1163 mm	Plastic	50,000 hrs	30 pcs
TOP 20W/T8 1163mm/865/220-240V/G5	20W	220-240V	3300 lm	165 LPW	6500K	Ra≥80	>0.9	1163 mm	Plastic	50,000 hrs	30 pcs

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BET Order Description

Description	Power	Voltage	Lumens	Efficacy	CCT	CRI	P.F	Length	Material	Life Time	QTY/CTN
BET 10.5W/T8 1200mm/830/220-240V	10.5W	220-240V	1500 lm	143 LPW	3000K	Ra≥80	>0.9	1200 mm	Plastic	30,000 hrs	30 pcs
BET 10.5W/T8 1200mm/840/220-240V	10.5W	220-240V	1600 lm	152 LPW	4000K	Ra≥80	>0.9	1200 mm	Plastic	30,000 hrs	30 pcs
BET 10.5W/T8 1200mm/865/220-240V	10.5W	220-240V	1600 lm	152 LPW	6500K	Ra≥80	>0.9	1200 mm	Plastic	30,000 hrs	30 pcs
BET 14.5W/T8 1200mm/830/220-240V	14.5W	220-240V	2100 lm	145 LPW	3000K	Ra≥80	>0.9	1200 mm	Plastic	30,000 hrs	30 pcs
BET 14.5W/T8 1200mm/840/220-240V	14.5W	220-240V	2200 lm	152 LPW	4000K	Ra≥80	>0.9	1200 mm	Plastic	30,000 hrs	30 pcs
BET 14.5W/T8 1200mm/865/220-240V	14.5W	220-240V	2200 lm	152 LPW	6500K	Ra≥80	>0.9	1200 mm	Plastic	30,000 hrs	30 pcs
BET 26W/T8 1200mm/830/220-240V	26W	220-240V	3800 lm	146 LPW	3000K	Ra≥80	>0.9	1200 mm	Plastic	30,000 hrs	30 pcs
BET 26W/T8 1200mm/840/220-240V	26W	220-240V	4000 lm	154 LPW	4000K	Ra≥80	>0.9	1200 mm	Plastic	30,000 hrs	30 pcs
BET 26W/T8 1200mm/865/220-240V	26W	220-240V	4000 lm	154 LPW	6500K	Ra≥80	>0.9	1200 mm	Plastic	30,000 hrs	30 pcs
BET 6W/T8 600mm/830/220-240V	6W	220-240V	850 lm	142 LPW	3000K	Ra≥80	>0.9	600 mm	Plastic	30,000 hrs	30 pcs
BET 6W/T8 600mm/840/220-240V	6W	220-240V	900 lm	150 LPW	4000K	Ra≥80	>0.9	600 mm	Plastic	30,000 hrs	30 pcs
BET 6W/T8 600mm/865/220-240V	6W	220-240V	900 lm	150 LPW	6500K	Ra≥80	>0.9	600 mm	Plastic	30,000 hrs	30 pcs
BET 8W/T8 600mm/830/220-240V	8W	220-240V	1150 lm	144 LPW	3000K	Ra≥80	>0.9	600 mm	Plastic	30,000 hrs	30 pcs
BET 8W/T8 600mm/840/220-240V	8W	220-240V	1200 lm	150 LPW	4000K	Ra≥80	>0.9	600 mm	Plastic	30,000 hrs	30 pcs
BET 8W/T8 600mm/865/220-240V	8W	220-240V	1200 lm	150 LPW	6500K	Ra≥80	>0.9	600 mm	Plastic	30,000 hrs	30 pcs
BET 10W/T8 600mm/830/220-240V	10W	220-240V	1450 lm	145 LPW	3000K	Ra≥80	>0.9	600 mm	Plastic	30,000 hrs	30 pcs
BET 10W/T8 600mm/840/220-240V	10W	220-240V	1500 lm	150 LPW	4000K	Ra≥80	>0.9	600 mm	Plastic	30,000 hrs	30 pcs
BET 10W/T8 600mm/865/220-240V	10W	220-240V	1500 lm	150 LPW	6500K	Ra≥80	>0.9	600 mm	Plastic	30,000 hrs	30 pcs

TOP T5 Order Description

Description	Power	Voltage	Lumens	Efficacy	CCT	CRI	Length	Material	Life Time	QTY/CTN
TOP 16W/T5 1163mm/830/220-240V/G5	16W	220-240V	1800 lm	112 LPW	3000K	Ra≥80	1163 mm	Glass	50,000 hrs	20 pcs
TOP 16W/T5 1163mm/840/220-240V/G5	16W	220-240V	2000 lm	125 LPW	4000K	Ra≥80	1163 mm	Glass	50,000 hrs	20 pcs
TOP 16W/T5 1163mm/865/220-240V/G5	16W	220-240V	2000 lm	125 LPW	6500K	Ra≥80	1163 mm	Glass	50,000 hrs	20 pcs
TOP 20W/T5 1163mm/830/220-240V/G5	20W	220-240V	2200 lm	110 LPW	3000K	Ra≥80	1163 mm	Glass	50,000 hrs	20 pcs
TOP 20W/T5 1163mm/840/220-240V/G5	20W	220-240V	2400 lm	120 LPW	4000K	Ra≥80	1163 mm	Glass	50,000 hrs	20 pcs
TOP 20W/T5 1163mm/865/220-240V/G5	20W	220-240V	2400 lm	120 LPW	6500K	Ra≥80	1163 mm	Glass	50,000 hrs	20 pcs

The above is only including a part of product info. Please consult us if any further product info is needed.

PG Order Description

Description	Power	Voltage	Lumens	Efficacy	CCT	CRI	P.F	Length	Material	Life Time	QTY/CTN
PG 5.5W/T8 600mm/830/220-240V	5.5W	220-240V	750 lm	136 LPW	3000K	Ra≥80	>0.9	600 mm	Glass	50,000 hrs	20 pcs
PG 5.5W/T8 600mm/840/220-240V	5.5W	220-240V	800 lm	145 LPW	4000K	Ra≥80	>0.9	600 mm	Glass	50,000 hrs	20 pcs
PG 5.5W/T8 600mm/865/220-240V	5.5W	220-240V	800 lm	145 LPW	6500K	Ra≥80	>0.9	600 mm	Glass	50,000 hrs	20 pcs
PG 9W/T8 600mm/830/220-240V	9W	220-240V	1300 lm	144 LPW	3000K	Ra≥80	>0.9	600 mm	Glass	50,000 hrs	20 pcs
PG 9W/T8 600mm/840/220-240V	9W	220-240V	1400 lm	156 LPW	4000K	Ra≥80	>0.9	600 mm	Glass	50,000 hrs	20 pcs
PG 9W/T8 600mm/865/220-240V	9W	220-240V	1400 lm	156 LPW	6500K	Ra≥80	>0.9	600 mm	Glass	50,000 hrs	20 pcs
PG 10W/T8 1200mm/830/220-240V	10W	220-240V	1500 lm	150 LPW	3000K	Ra≥80	>0.9	1200 mm	Glass	50,000 hrs	20 pcs
PG 10W/T8 1200mm/840/220-240V	10W	220-240V	1650 lm	165 LPW	4000K	Ra≥80	>0.9	1200 mm	Glass	50,000 hrs	20 pcs
PG 10W/T8 1200mm/865/220-240V	10W	220-240V	1650 lm	165 LPW	6500K	Ra≥80	>0.9	1200 mm	Glass	50,000 hrs	20 pcs
PG 13W/T8 1200mm/830/220-240V	13W	220-240V	1800 lm	138 LPW	3000K	Ra≥80	>0.9	1200 mm	Glass	50,000 hrs	20 pcs
PG 13W/T8 1200mm/840/220-240V	13W	220-240V	2000 lm	154 LPW	4000K	Ra≥80	>0.9	1200 mm	Glass	50,000 hrs	20 pcs
PG 13W/T8 1200mm/865/220-240V	13W	220-240V	2000 lm	154 LPW	6500K	Ra≥80	>0.9	1200 mm	Glass	50,000 hrs	20 pcs
PG 16W/T8 1200mm/830/220-240V	16W	220-240V	2300 lm	144 LPW	3000K	Ra≥80	>0.9	1200 mm	Glass	50,000 hrs	20 pcs
PG 16W/T8 1200mm/840/220-240V	16W	220-240V	2500 lm	156 LPW	4000K	Ra≥80	>0.9	1200 mm	Glass	50,000 hrs	20 pcs
PG 16W/T8 1200mm/865/220-240V	16W	220-240V	2500 lm	156 LPW	6500K	Ra≥80	>0.9	1200 mm	Glass	50,000 hrs	20 pcs
PG 18W/T8 1200mm/830/220-240V	18W	220-240V	2500 lm	139 LPW	3000K	Ra≥80	>0.9	1200 mm	Glass	50,000 hrs	20 pcs
PG 18W/T8 1200mm/840/220-240V	18W	220-240V	2700 lm	150 LPW	4000K	Ra≥80	>0.9	1200 mm	Glass	50,000 hrs	20 pcs
PG 18W/T8 1200mm/865/220-240V	18W	220-240V	2700 lm	150 LPW	6500K	Ra≥80	>0.9	1200 mm	Glass	50,000 hrs	20 pcs

DG Order Description

Description	Power	Voltage	Lumens	Efficacy	CCT	CRI	P.F	Length	Material	Wiring	Life Time	QTY/CTN
DG 10W/T8 600mm/730/220-240V/DS	10W	220-240V	850 lm	85 LPW	3000K	Ra≥70	>0.5	600 mm	Glass	Double capped	15,000 hrs	20 pcs
DG 10W/T8 600mm/740/220-240V/DS	10W	220-240V	900 lm	90 LPW	4000K	Ra≥70	>0.5	600 mm	Glass	Double capped	15,000 hrs	20 pcs
DG 10W/T8 600mm/765/220-240V/DS	10W	220-240V	900 lm	90 LPW	6500K	Ra≥70	>0.5	600 mm	Glass	Double capped	15,000 hrs	20 pcs
DG 20W/T8 1200mm/730/220-240V/DS	20W	220-240V	2000 lm	100 LPW	3000K	Ra≥70	>0.5	1200 mm	Glass	Double capped	15,000 hrs	20 pcs
DG 20W/T8 1200mm/740/220-240V/DS	20W	220-240V	2100 lm	105 LPW	4000K	Ra≥70	>0.5	1200 mm	Glass	Double capped	15,000 hrs	20 pcs
DG 20W/T8 1200mm/765/220-240V/DS	20W	220-240V	2100 lm	105 LPW	6500K	Ra≥70	>0.5	1200 mm	Glass	Double capped	15,000 hrs	20 pcs

MWT Order Description

Description	Power	Voltage	Lumens	Efficacy	CCT	CRI	P.F	Length	Material	Life Time	QTY/CTN
MWT 16W/T8 1200mm/830/220-240V	16W	220-240V	1700 lm	106 LPW	3000K	Ra≥80	>0.9	1200 mm	Glass	30,000 hrs	25 pcs
MWT 16W/T8 1200mm/840/220-240V	16W	220-240V	1800 lm	113 LPW	4000K	Ra≥80	>0.9	1200 mm	Glass	30,000 hrs	25 pcs
MWT 16W/T8 1200mm/865/220-240V	16W	220-240V	1800 lm	113 LPW	6500K	Ra≥80	>0.9	1200 mm	Glass	30,000 hrs	25 pcs

The above is only including a part of product info. Please consult us if any further product info is needed.



Order Logic

F	28W	T8	GO	CVG
PROD.ID	Power	Type	GO	Material
F: Fluorescent lamp	28W:28W	T8 T5	GO:Gold Lamp	CVG: covRguard

Order Description

Description	Power	Lumens*	Length	Material	Life Time	QTY/CTN
F28WT5/GO/CVG	28W	1900 lm	1163 mm	Plastic Coated Glass Tube	20,000 hrs	30 pcs
F36WT8/GO/CVG	36W	2470 lm	1200 mm	Plastic Coated Glass Tube	18,000 hrs	30 pcs
F38WT8/GO/CVG	38W	2400 lm	1061 mm	Plastic Coated Glass Tube	18,000 hrs	30 pcs
F58WT8/GO/CVG	58W	3850 lm	1500 mm	Plastic Coated Glass Tube	18,000 hrs	30 pcs

*The lumen data is based on reference ballast, Ta=25°C

The above is only including a part of product info. Please consult us if any further product info is needed.

Order Logic

GLD	16W	T8	1200mm	100-240V	WY		
PROD. ID	Power	Type	Length	Voltage	LED	PC	Lamp Base
GLD: LED Gold Lamp	16W:16W	T8	1163 mm: T5 size 4ft	100-240V	WY: White LED+Yellow PC cove	PC= Plastic	G13 
	18W:18W	T5	1200mm: T8 size 4ft		YY: Yellow LED+Yellow PC cover		G5A 
							G5B 

Order Description

Description	Power	Voltage	Lumens	Efficacy	P.F	Length	Material	Life Time	QTY/CTN
GLD 16W/T8 1200mm/100-240V/WY	16W	100-240V	1700 lm	105 LPW	>0.9	1200mm	Plastic+Aluminum	30,000 hrs	25 pcs
GLD 18W/T8 1200mm/100-240V/WY	18W	100-240V	1900 lm	105 LPW	>0.9	1200mm	Plastic+Aluminum	30,000 hrs	25 pcs
GLD 16W/T8 1200mm/100-240V/YY	16W	100-240V	2000 lm	125 LPW	>0.9	1200mm	Plastic+Aluminum	30,000 hrs	25 pcs
GLD 18W/T8 1200mm/100-240V/YY	18W	100-240V	2200 lm	125 LPW	>0.9	1200mm	Plastic+Aluminum	30,000 hrs	25 pcs
GLD 16W/T8 1163mm/100-240V/WYG5A	16W	100-240V	1700 lm	105 LPW	>0.9	1163mm	Plastic+Aluminum	30,000 hrs	25 pcs
GLD 18W/T8 1163mm/100-240V/WYG5A	18W	100-240V	1900 lm	105 LPW	>0.9	1163mm	Plastic+Aluminum	30,000 hrs	25 pcs
GLD 16W/T8 1163mm/100-240V/YYG5A	16W	100-240V	2000 lm	125 LPW	>0.9	1163mm	Plastic+Aluminum	30,000 hrs	25 pcs
GLD 18W/T8 1163mm/100-240V/YYG5A	18W	100-240V	2200 lm	125 LPW	>0.9	1163mm	Plastic+Aluminum	30,000 hrs	25 pcs
GLD 16W/T8 1163mm/100-240V/WYG5B	16W	100-240V	1700 lm	105 LPW	>0.9	1163mm	Plastic+Aluminum	30,000 hrs	25 pcs
GLD 18W/T8 1163mm/100-240V/WYG5B	18W	100-240V	1900 lm	105 LPW	>0.9	1163mm	Plastic+Aluminum	30,000 hrs	25 pcs
GLD 16W/T8 1163mm/100-240V/YYG5B	16W	100-240V	2000 lm	125 LPW	>0.9	1163mm	Plastic+Aluminum	30,000 hrs	25 pcs
GLD 18W/T8 1163mm/100-240V/YYG5B	18W	100-240V	2200 lm	125 LPW	>0.9	1163mm	Plastic+Aluminum	30,000 hrs	25 pcs
GLD 18W/T8 1200mm/100-240V/WY/PC	18W	100-240V	2000 lm	110 LPW	>0.9	1200mm	Plastic	30,000 hrs	25 pcs
GLD 20W/T8 1200mm/100-240V/WY/PC	20W	100-240V	2200 lm	110 LPW	>0.9	1200mm	Plastic	30,000 hrs	25 pcs
GLD 18W/T8 1200mm/100-240V/WY/PC/G5	18W	100-240V	2000 lm	110 LPW	>0.9	1163mm	Plastic	30,000 hrs	25 pcs
GLD 20W/T8 1200mm/100-240V/WY/PC/G5	20W	100-240V	2200 lm	110 LPW	>0.9	1163mm	Plastic	30,000 hrs	25 pcs

The above is only including a part of product info. Please consult us if any further product info is needed.

LuminWok



 ALBEO Worklite





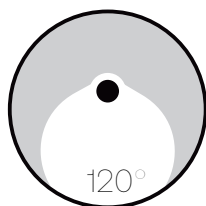
Typical Specifications

Size	2 ft	4 ft	5 ft
System Power	12W/15W/18W/20W Switchable	24/30/35/40W Switchable	38/47/55/60W Switchable
Lumens	2800 lm Max.	5600 lm Max.	8400 lm Max.
System Efficacy	140 LPW		
CCT	4000/6500K or 3000/4000/6500K switchable		
CRI	Ra≥80/90		
SDCM	≤5		
Beam Angle	120°		
Input Voltage	220-240V		
Power Factor	≥0.95		
THD	≤15%		
Surge Protection	L-N 1KV,L/N-G 2KV		
Ripple Current Ratio	≤5%		
Dimming	0-10V/DALI Optional		
Control	On-off / Microwave Motion Sensor optional		
Emergency	3W 180 mins /EPS Enabled optional		
Protection	IP20/IK08		
Safety Class	Class I		
Material	Steel housing and PC diffuser		
Working Temperature	-20~+40°C		
Rated Lifetime	50,000hrs		
Wiring	Side or back flying wiring/Through-wiring		
Mounting	Surface/Suspension		

Dimension

	Size	L	W	H	N.W.
	2ft	600mm	68mm	78mm	0.8 Kg
	4ft	1200mm	68mm	78mm	1.0 Kg
	5ft	1500mm	68mm	78mm	1.1 Kg
	2ft Emergency	600mm	68mm	78mm	1.0 Kg
	4ft Emergency	1200mm	68mm	78mm	1.2 Kg
	5ft Emergency	1500mm	68mm	78mm	1.3 Kg

Photometric





Order Logic

LHL	20W	2FT	8	40	--	--
PROD. ID	Power	Size	CRI	CCT	Dimming	Option
WOK: LuminWok Worklite	20W	2ft: 600mm	8: Ra≥80	40: 4000K	Blank: Non-dimming	E: Emergency
	40W	4ft: 1200mm	9: Ra≥90	65:6500K	AD:0-10V	MS: Motion sensor
	60W	5ft: 1500mm		3C: 3 CCT	DA:DALI	S; EPS Enabled

Order Description

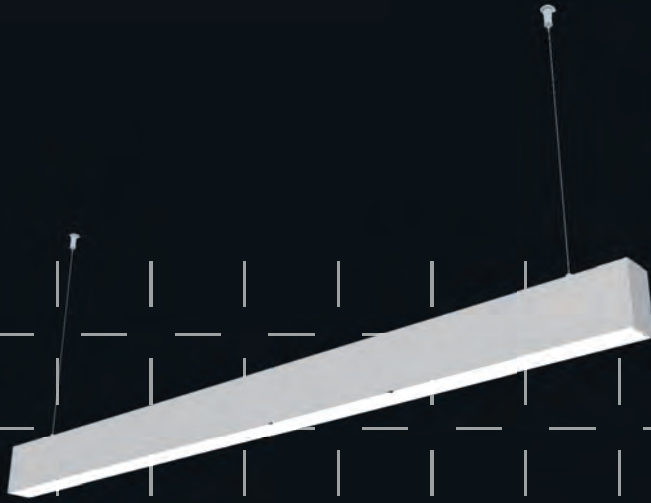
Description	Length	Power	Lumens	CCT	CRI	Dimming	Option	QTY/CTN
WOK20W2FT840	2 ft	20W	2800 lm	4000K	Ra≥80	N	N	9 pcs
WOK40W4FT840	4 ft	40W	5600 lm	4000K	Ra≥80	N	N	9 pcs
WOK60W5FT840	5 ft	60W	8400 lm	4000K	Ra≥80	N	N	9 pcs
WOK20W2FT865	2 ft	20W	2800 lm	6500K	Ra≥80	N	N	9 pcs
WOK40W4FT865	4 ft	40W	5600 lm	6500K	Ra≥80	N	N	9 pcs
WOK60W5FT865	5 ft	60W	8400 lm	6500K	Ra≥80	N	N	9 pcs
WOK20W2FT840MS	2 ft	20W	2800 lm	4000K	Ra≥80	N	Motion Sensor	9 pcs
WOK40W4FT840MS	4 ft	40W	5600 lm	4000K	Ra≥80	N	Motion Sensor	9 pcs
WOK60W5FT840MS	5 ft	60W	8400 lm	4000K	Ra≥80	N	Motion Sensor	9 pcs
WOK20W2FT865MS	2 ft	20W	2800 lm	6500K	Ra≥80	N	Motion Sensor	9 pcs
WOK40W4FT865MS	4 ft	40W	5600 lm	6500K	Ra≥80	N	Motion Sensor	9 pcs
WOK60W5FT865MS	5 ft	60W	8400 lm	6500K	Ra≥80	N	Motion Sensor	9 pcs
WOK20W2FT840E	2 ft	20W	2800 lm	4000K	Ra≥80	N	Emergency	9 pcs
WOK40W4FT840E	4 ft	40W	5600 lm	4000K	Ra≥80	N	Emergency	9 pcs
WOK60W5FT840E	5 ft	60W	8400 lm	4000K	Ra≥80	N	Emergency	9 pcs
WOK20W2FT865E	2 ft	20W	2800 lm	6500K	Ra≥80	N	Emergency	9 pcs
WOK40W4FT865E	4 ft	40W	5600 lm	6500K	Ra≥80	N	Emergency	9 pcs
WOK60W5FT865E	5 ft	60W	8400 lm	6500K	Ra≥80	N	Emergency	9 pcs

The above is only including a part of product info. Please consult us if any further product info is needed.

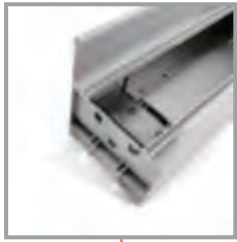
BYLINE Pro



 Lumination Linear



Current 



Gap-free & in-filed

- Easy operation joiner



Sensor Optional

- Microwave Sensor
- IR Sensor
- Timer



Mutiple Installation

- Suspended
- Surface
- Wall Mounting
- Recessed



Die-casting Endcaps

- Anti-light leaking design



6063 Alumimum

- Silver/Black clear matt anodize
- White/Black matt powder coating
- Customized RAL color available



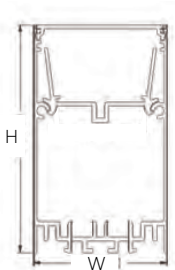
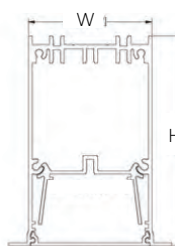
Optical options

- Various Beam angle Lens
- Anti-Glare Film, UGR<19
- Rolling PC Diffuser up to 25m/pc

Typical Specifications

Size	2ft	4ft
System Power	18W	36W
Luminous Flux	1620-2520lm	3240-5040lm
System Efficiency	90/110/160 LPW	
CCT	3000K/3500K/4000K/6500K	
CRI	Ra≥80/Ra≥90	
Flicker Free	Yes	
SDCM	≤3	
Beam Angle	60°/90°/120°/Batwing/Asymmetric	
Input Voltage	220-240V	
Power Factor	≥0.9	
THD	<20%	
Ripple Current Ratio	≤5%	
Control	On/Off /Dali /0-10V Optional	
Protection	IP20	
Safety Class	Class II	
Glare Control(UGR)	≤19/≤22	
Housing Material	Aluminum	
Working Temperature	-30~+40°C	
Rated Lifetime	50,000 hrs	
Mounting	Suspended/Surface/Recessed/Wall Mounted	

Dimension

Suspended & Surface & Wall Mounted	Recessed								
 <table border="1"> <thead> <tr> <th>W</th><th>H</th></tr> </thead> <tbody> <tr> <td>50mm</td><td>85mm</td></tr> </tbody> </table>	W	H	50mm	85mm	 <table border="1"> <thead> <tr> <th>W</th><th>H</th></tr> </thead> <tbody> <tr> <td>66mm</td><td>85mm</td></tr> </tbody> </table>	W	H	66mm	85mm
W	H								
50mm	85mm								
W	H								
66mm	85mm								



Photometric

Lens/Diffuser Design	Photometric

Mounting

Suspended	Surface	Wall Mounting	Recessed

Order Logic

BYLINE	2FT	18W	90	30K	--	G	90
PROD. ID	Size	Power	CRI	CCT	Beam Angle	Install	LPW
BYLINE: BYLINE Pro Linear	2FT	18W	Default: Ra≥80	30K: 3000K	Default: 120°	G: Suspended	90: 90 LPW
	4FT	36W	90: Ra≥90	40K: 4000K	60D: 60°	R: Recessed	110: 110 LPW
				65K: 6500K	90D: 90°	M: Surface	140: 140 LPW
					Bat: Batwing	W: Wall mounted	
					Asy: Asymmetric		

Order Description

Description	Power	Length	Lumens	Efficacy	CCT	CRI	Beam Angle	Lifetime	QTY/CTN
BYLINE2FT18W30K-G90	18W	608mm	1620 lm	90 LPW	3000K	Ra≥80	120°	50,000 hrs	6 pcs
BYLINE2FT18W40K-G90	18W	608mm	1620 lm	90 LPW	4000K	Ra≥80	120°	50,000 hrs	6 pcs
BYLINE2FT18W65K-G90	18W	608mm	1620 lm	90 LPW	6500K	Ra≥80	120°	50,000 hrs	6 pcs
BYLINE4FT36W30K-G90	36W	1208mm	3240 lm	90 LPW	3000K	Ra≥80	120°	50,000 hrs	6 pcs
BYLINE4FT36W40K-G90	36W	1208mm	3240 lm	90 LPW	4000K	Ra≥80	120°	50,000 hrs	6 pcs
BYLINE4FT36W65K-G90	36W	1208mm	3240 lm	90 LPW	6500K	Ra≥80	120°	50,000 hrs	6 pcs
BYLINE2FT18W30K-G110	18W	608mm	1980 lm	110 LPW	3000K	Ra≥80	120°	50,000 hrs	6 pcs
BYLINE2FT18W40K-G110	18W	608mm	1980 lm	110 LPW	4000K	Ra≥80	120°	50,000 hrs	6 pcs
BYLINE2FT18W65K-G110	18W	608mm	1980 lm	110 LPW	6500K	Ra≥80	120°	50,000 hrs	6 pcs
BYLINE4FT36W30K-G110	36W	1208mm	3960 lm	110 LPW	3000K	Ra≥80	120°	50,000 hrs	6 pcs
BYLINE4FT36W40K-G110	36W	1208mm	3960 lm	110 LPW	4000K	Ra≥80	120°	50,000 hrs	6 pcs
BYLINE4FT36W65K-G110	36W	1208mm	3960 lm	110 LPW	6500K	Ra≥80	120°	50,000 hrs	6 pcs
BYLINE2FT18W30K-G140	18W	608mm	2520 lm	140 LPW	3000K	Ra≥80	120°	50,000 hrs	6 pcs
BYLINE2FT18W40K-G140	18W	608mm	2520 lm	140 LPW	4000K	Ra≥80	120°	50,000 hrs	6 pcs
BYLINE2FT18W65K-G140	18W	608mm	2520 lm	140 LPW	6500K	Ra≥80	120°	50,000 hrs	6 pcs
BYLINE4FT36W30K-G140	36W	1208mm	5040 lm	140 LPW	3000K	Ra≥80	120°	50,000 hrs	6 pcs
BYLINE4FT36W40K-G140	36W	1208mm	5040 lm	140 LPW	4000K	Ra≥80	120°	50,000 hrs	6 pcs
BYLINE4FT36W65K-G140	36W	1208mm	5040 lm	140 LPW	6500K	Ra≥80	120°	50,000 hrs	6 pcs
BYLINE2FT18W30K-R90	18W	608mm	1620 lm	90 LPW	3000K	Ra≥80	120°	50,000 hrs	6 pcs
BYLINE2FT18W40K-R90	18W	608mm	1620 lm	90 LPW	4000K	Ra≥80	120°	50,000 hrs	6 pcs
BYLINE2FT18W65K-R90	18W	608mm	1620 lm	90 LPW	6500K	Ra≥80	120°	50,000 hrs	6 pcs
BYLINE4FT36W30K-R90	36W	1208mm	3240 lm	90 LPW	3000K	Ra≥80	120°	50,000 hrs	6 pcs
BYLINE4FT36W40K-R90	36W	1208mm	3240 lm	90 LPW	4000K	Ra≥80	120°	50,000 hrs	6 pcs
BYLINE4FT36W65K-R90	36W	1208mm	3240 lm	90 LPW	6500K	Ra≥80	120°	50,000 hrs	6 pcs
BYLINE2FT18W30K-R110	18W	608mm	1980 lm	110 LPW	3000K	Ra≥80	120°	50,000 hrs	6 pcs
BYLINE2FT18W40K-R110	18W	608mm	1980 lm	110 LPW	4000K	Ra≥80	120°	50,000 hrs	6 pcs
BYLINE2FT18W65K-R110	18W	608mm	1980 lm	110 LPW	6500K	Ra≥80	120	50,000 hrs	6 pcs
BYLINE4FT36W30K-R110	36W	1208mm	3960 lm	110 LPW	3000K	Ra≥80	°120°	50,000 hrs	6 pcs
BYLINE4FT36W40K-R110	36W	1208mm	3960 lm	110 LPW	4000K	Ra≥80	120°	50,000 hrs	6 pcs
BYLINE4FT36W65K-R110	36W	1208mm	3960 lm	110 LPW	6500K	Ra≥80	120°	50,000 hrs	6 pcs
BYLINE2FT18W30K-R140	18W	608mm	2520 lm	140 LPW	3000K	Ra≥80	120°	50,000 hrs	6 pcs
BYLINE2FT18W40K-R140	18W	608mm	2520 lm	140 LPW	4000K	Ra≥80	120°	50,000 hrs	6 pcs
BYLINE2FT18W65K-R140	18W	608mm	2520 lm	140 LPW	6500K	Ra≥80	120°	50,000 hrs	6 pcs
BYLINE4FT36W30K-R140	36W	1208mm	5040 lm	140 LPW	3000K	Ra≥80	120°	50,000 hrs	6 pcs
BYLINE4FT36W40K-R140	36W	1208mm	5040 lm	140 LPW	4000K	Ra≥80	120°	50,000 hrs	6 pcs
BYLINE4FT36W65K-R140	36W	1208mm	5040 lm	140 LPW	6500K	Ra≥80	120°	50,000 hrs	6 pcs

The above is only including a part of product info. Please consult us if any further product info is needed.

Hemisphere



 Lumination Downlight



TriGain
technology



Current 



Lumination Downlight



4 inch



6 inch



8 inch



Convenient
installation

Super feather light, hybrid
poly-metal material



High class
reflection coating

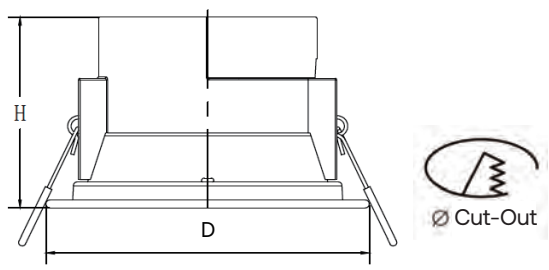
High efficiency
built-in driver
Unique heatsink
design



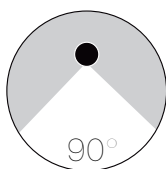
Typical Specifications

Size	4 inch	6 inch	8 inch
System Power	7W	9W/11W/13W/16W	16W/22W/27W
Lumens		665~2700 lm	
System Efficacy		100LPW	
CCT		3000K/4000K/6500K	
CRI		Ra≥80/Ra≥90	
Flicker Free		Yes	
Beam Angle		90°	
Input Voltage		100-277V	
Power Factor		≥0.9	
Protection		IP20	
Safety Class		Class II	
Glare Control(UGR)		≤22	
Housing Material		PC	
Working Temperature		-25~+40°C	
Rated Lifetime		50,000 hrs	
Mounting		Recessed	

Dimension

	Power	Size	Cut-Out	D	H
	7W	4 inch	Φ105mm	114mm	70mm
	9/11/13/16W	6 inch	Φ155mm	173mm	90mm
	16/22/27W	8 inch	Φ205mm	220mm	102mm

Photometric



Order Logic

DM	6L1	SP	40	--	GEN4
PROD. ID	Size/Power	Color	CCT	CRI	Generation
DM= Downlight modular	4L1=4" 7W 6L1=6" 9W 6L2=6" 11W 6L3=6" 13W 6L4=6" 16W 8L1=8" 16W 8L2=8" 22W 8L3=8" 27W	SP=Standard white	30: 3000K 40: 4000K 65: 6500K	Default: Ra≥80 TR: Ra≥90	Gen4=Generation 4



Order Description

Description	Power	Size	Lumens	Efficacy	CCT	CRI	QTY/CTN
DM4L1SP30 GEN4	7W	4 inch	665 lm	95 LPW	3000K	Ra≥80	36 pcs
DM4L1SP40 GEN4	7W	4 inch	700 lm	100 LPW	4000K	Ra≥80	36 pcs
DM4L1SP50 GEN4	7W	4 inch	700 lm	100 LPW	5000K	Ra≥80	36 pcs
DM4L1SP65 GEN4	7W	4 inch	700 lm	100 LPW	6500K	Ra≥80	36 pcs
DM6L1SP30 GEN4	9W	6 inch	855 ml	95 LPW	3000K	Ra≥80	12 pcs
DM6L1SP40 GEN4	9W	6 inch	900 ml	100 LPW	4000K	Ra≥80	12 pcs
DM6L1SP50 GEN4	9W	6 inch	900 ml	100 LPW	5000K	Ra≥80	12 pcs
DM6L1SP65 GEN4	9W	6 inch	900 ml	100 LPW	6500K	Ra≥80	12 pcs
DM6L2SP30 GEN4	11W	6 inch	1045 ml	95 LPW	3000K	Ra≥80	12 pcs
DM6L2SP40 GEN4	11W	6 inch	1100 ml	100 LPW	4000K	Ra≥80	12 pcs
DM6L2SP50 GEN4	11W	6 inch	1100 ml	100 LPW	5000K	Ra≥80	12 pcs
DM6L2SP65 GEN4	11W	6 inch	1100 ml	100 LPW	6500K	Ra≥80	12 pcs
DM6L3SP30 GEN4	13W	6 inch	1235 ml	95 LPW	3000K	Ra≥80	12 pcs
DM6L3SP40 GEN4	13W	6 inch	1300 ml	100 LPW	4000K	Ra≥80	12 pcs
DM6L3SP50 GEN4	13W	6 inch	1300 ml	100 LPW	5000K	Ra≥80	12 pcs
DM6L3SP65 GEN4	13W	6 inch	1300 ml	100 LPW	6500K	Ra≥80	12 pcs
DM6L4SP30 GEN4	16W	6 inch	1520 ml	95 LPW	3000K	Ra≥80	12 pcs
DM6L4SP40 GEN4	16W	6 inch	1600 ml	100 LPW	4000K	Ra≥80	12 pcs
DM6L4SP50 GEN4	16W	6 inch	1600 ml	100 LPW	5000K	Ra≥80	12 pcs
DM6L4SP65 GEN4	16W	6 inch	1600 ml	100 LPW	6500K	Ra≥80	12 pcs
DM811WSP40 GEN4	11W	8 inch	1100 ml	100 LPW	4000K	Ra≥80	4 pcs
DM8L1SP30 GEN4	16W	8 inch	1520 ml	95 LPW	3000K	Ra≥80	4 pcs
DM8L1SP40 GEN4	16W	8 inch	1600 ml	100 LPW	4000K	Ra≥80	4 pcs
DM8L1SP50 GEN4	16W	8 inch	1600 ml	100 LPW	5000K	Ra≥80	4 pcs
DM8L1SP65 GEN4	16W	8 inch	1600 ml	100 LPW	6500K	Ra≥80	4 pcs
DM8L2SP30 GEN4	22W	8 inch	2090 ml	95 LPW	3000K	Ra≥80	4 pcs
DM8L2SP40 GEN4	22W	8 inch	2200 ml	100 LPW	4000K	Ra≥80	4 pcs
DM8L2SP50 GEN4	22W	8 inch	2200 ml	100 LPW	5000K	Ra≥80	4 pcs
DM8L2SP65 GEN4	22W	8 inch	2200 ml	100 LPW	6500K	Ra≥80	4 pcs
DM8L3SP30 GEN4	27W	8 inch	2565 ml	95 LPW	3000K	Ra≥80	4 pcs
DM8L3SP40 GEN4	27W	8 inch	2700 ml	100 LPW	4000K	Ra≥80	4 pcs
DM8L3SP50 GEN4	27W	8 inch	2700 ml	100 LPW	5000K	Ra≥80	4 pcs
DM8L3SP65 GEN4	27W	8 inch	2700 ml	100 LPW	6500K	Ra≥80	4 pcs
DM4L1SP30TR GEN4	7W	4 inch	735 ml	105 LPW	3000K	Ra≥90	36 pcs
DM4L1SP40TR GEN4	7W	4 inch	770 ml	110 LPW	4000K	Ra≥90	36 pcs
DM4L1SP50TR GEN4	7W	4 inch	770 ml	110 LPW	5000K	Ra≥90	36 pcs
DM4L1SP65TR GEN4	7W	4 inch	770 ml	110 LPW	6500K	Ra≥90	36 pcs
DM6L1SP30TR GEN4	9W	6 inch	945 ml	105 LPW	3000K	Ra≥90	12 pcs
DM6L1SP40TR GEN4	9W	6 inch	990 ml	110 LPW	4000K	Ra≥90	12 pcs
DM6L1SP50TR GEN4	9W	6 inch	990 ml	110 LPW	5000K	Ra≥90	12 pcs
DM6L1SP65TR GEN4	9W	6 inch	990 ml	110 LPW	6500K	Ra≥90	12 pcs
DM6L2SP30TR GEN4	11W	6 inch	1155 ml	105 LPW	3000K	Ra≥90	12 pcs
DM6L2SP40TR GEN4	11W	6 inch	1210 ml	110 LPW	4000K	Ra≥90	12 pcs
DM6L2SP50TR GEN4	11W	6 inch	1210 ml	110 LPW	5000K	Ra≥90	12 pcs
DM6L2SP65TR GEN4	11W	6 inch	1210 ml	110 LPW	6500K	Ra≥90	12 pcs
DM6L3SP30TR GEN4	13W	6 inch	1365 ml	105 LPW	3000K	Ra≥90	12 pcs
DM6L3SP40TR GEN4	13W	6 inch	1430 ml	110 LPW	4000K	Ra≥90	12 pcs
DM6L3SP50TR GEN4	13W	6 inch	1430 ml	110 LPW	5000K	Ra≥90	12 pcs
DM6L3SP65TR GEN4	13W	6 inch	1430 ml	110 LPW	6500K	Ra≥90	12 pcs
DM6L4SP30TR GEN4	16W	6 inch	1680 ml	105 LPW	3000K	Ra≥90	12 pcs
DM6L4SP40TR GEN4	16W	6 inch	1760 ml	110 LPW	4000K	Ra≥90	12 pcs
DM6L4SP50TR GEN4	16W	6 inch	1760 ml	110 LPW	5000K	Ra≥90	12 pcs
DM6L4SP65TR GEN4	16W	6 inch	1760 ml	110 LPW	6500K	Ra≥90	12 pcs
DM8L1SP30TR GEN4	16W	8 inch	1680 ml	105 LPW	3000K	Ra≥90	4 pcs
DM8L1SP40TR GEN4	16W	8 inch	1760 ml	110 LPW	4000K	Ra≥90	4 pcs
DM8L1SP50TR GEN4	16W	8 inch	1760 ml	110 LPW	5000K	Ra≥90	4 pcs
DM8L1SP65TR GEN4	16W	8 inch	1760 ml	110 LPW	6500K	Ra≥90	4 pcs
DM8L2SP30TR GEN4	22W	8 inch	2310 ml	105 LPW	3000K	Ra≥90	4 pcs
DM8L2SP40TR GEN4	22W	8 inch	2420 ml	110 LPW	4000K	Ra≥90	4 pcs
DM8L2SP50TR GEN4	22W	8 inch	2420 ml	110 LPW	5000K	Ra≥90	4 pcs
DM8L2SP65TR GEN4	22W	8 inch	2420 ml	110 LPW	6500K	Ra≥90	4 pcs
DM8L3SP30TR GEN4	27W	8 inch	2835 ml	105 LPW	3000K	Ra≥90	4 pcs
DM8L3SP40TR GEN4	27W	8 inch	2970 ml	110 LPW	4000K	Ra≥90	4 pcs
DM8L3SP50TR GEN4	27W	8 inch	2970 ml	110 LPW	5000K	Ra≥90	4 pcs
DM8L3SP65TR GEN4	27W	8 inch	2970 ml	110 LPW	6500K	Ra≥90	4 pcs

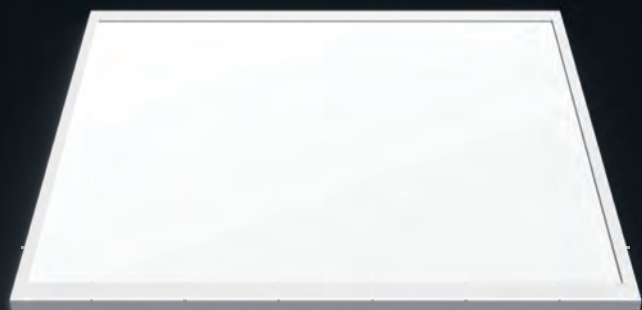
Trigain® technology

The above is only including a part of product info. Please consult us if any further product info is needed.

I-Light



 Lumination LED Panel



TriGain®
technology

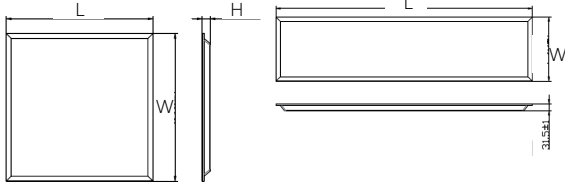




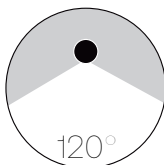
Typical Specifications

System Power	20W	22W	25W	31W
Lumens	2720-2880 lm	2992-3168 lm	3400-3600 lm	3400-3600 lm
System Efficacy	136-144LPW	136-144LPW	136-144LPW	110-116LPW
CCT	3000/4000/6500K			
CRI	Ra≥80/Ra≥90			
Flicker Free	Yes			
SDCM	≤4			
Beam Angle	120°			
Input Voltage	220-240V			
Power Factor	≥0.9			
THD	<20%			
Surge Protection	L-N:1KV; L/N-G:2KV			
Ripple Current Ratio	≤5%			
Control	Dali optional			
Protection	IP20			
Safety Class	Class II			
Back Lit/Edge Lit	Backlit			
Glare Control(UGR)	≤22			
Ceiling type	Mineral wool board /Integrated ceiling			
Housing Material	Aluminum			
Working Temperature	-20~+40°C			
Rated Lifetime	35,000/50,000 hrs			
Mounting	Recessed/Suspended			

Dimension

		Model	L	W	H
	ILBL2X2-MM	595mm	595mm	31mm	
	ILBL1X4-MM	1195mm	295mm	31mm	
	ILBL2X2-IM	603mm	603mm	31mm	
	ILBL1X4-IM	1212mm	301mm	31mm	

Photometric



Order Logic

ILBL	2X2	WW	31W	ECO	MM
PROD. ID	Size	CCT	Power	LPW & Lifetime	Dimension
ILBL I-Light Panel	2x2 1x4	WW: 3000K NW: 4000K CW: 6500K	31W 25W 22W 20W	ECO: 110-116 LPW /35,000 hrs HE: 136-144 LPW /35,000 hrs ST: 110-116 LPW /50,000 hrs HP: 136-144 LPW /50,000 hrs TR: Ra≥90; 136-144 LPW /50,000 hrs	MM: 595x595; 1195x295 IM: 603x603; 1212x301



Order Description

Description	Power	Size	Lumens	Efficacy	CCT	CRI	Lifetime	QTY/CTN
ILBL2X2WW31WECO-MM	31W	2x2 ft	3400 lm	110 LPW	3000K	Ra≥80	35,000 hrs	1 pc
ILBL2X2NW31WECO-MM	31W	2x2 ft	3600 lm	116 LPW	4000K	Ra≥80	35,000 hrs	1 pc
ILBL2X2CW31WECO-MM	31W	2x2 ft	3600 lm	116 LPW	6500K	Ra≥80	35,000 hrs	1 pc
ILBL1X4WW31WECO-MM	31W	1x4 ft	3400 lm	110 LPW	3000K	Ra≥80	35,000 hrs	1 pc
ILBL1X4NW31WECO-MM	31W	1x4 ft	3600 lm	116 LPW	4000K	Ra≥80	35,000 hrs	1 pc
ILBL1X4CW31WECO-MM	31W	1x4 ft	3600 lm	116 LPW	6500K	Ra≥80	35,000 hrs	1 pc
ILBL2X2WW25WHE-MM	25W	2x2 ft	3400 lm	136 LPW	3000K	Ra≥80	35,000 hrs	1 pc
ILBL2X2NW25WHE-MM	25W	2x2 ft	3600 lm	144 LPW	4000K	Ra≥80	35,000 hrs	1 pc
ILBL2X2CW25WHE-MM	25W	2x2 ft	3600 lm	144 LPW	6500K	Ra≥80	35,000 hrs	1 pc
ILBL1X4WW25WHE-MM	25W	1x4 ft	3400 lm	136 LPW	3000K	Ra≥80	35,000 hrs	1 pc
ILBL1X4NW25WHE-MM	25W	1x4 ft	3600 lm	144 LPW	4000K	Ra≥80	35,000 hrs	1 pc
ILBL1X4CW25WHE-MM	25W	1x4 ft	3600 lm	144 LPW	6500K	Ra≥80	35,000 hrs	1 pc
ILBL2X2WW31WST-MM	31W	2x2 ft	3400 lm	110 LPW	3000K	Ra≥80	50,000 hrs	1 pc
ILBL2X2NW31WST-MM	31W	2x2 ft	3600 lm	116 LPW	4000K	Ra≥80	50,000 hrs	1 pc
ILBL2X2CW31WST-MM	31W	2x2 ft	3600 lm	116 LPW	6500K	Ra≥80	50,000 hrs	1 pc
ILBL1X4WW31WST-MM	31W	1x4 ft	3400 lm	110 LPW	3000K	Ra≥80	50,000 hrs	1 pc
ILBL1X4NW31WST-MM	31W	1x4 ft	3600 lm	116 LPW	4000K	Ra≥80	50,000 hrs	1 pc
ILBL1X4CW31WST-MM	31W	1x4 ft	3600 lm	116 LPW	6500K	Ra≥80	50,000 hrs	1 pc
ILBL2X2WW25WHP-MM	25W	2x2 ft	3400 lm	136 LPW	3000K	Ra≥80	50,000 hrs	1 pc
ILBL2X2NW25WHP-MM	25W	2x2 ft	3600 lm	144 LPW	4000K	Ra≥80	50,000 hrs	1 pc
ILBL2X2CW25WHP-MM	25W	2x2 ft	3600 lm	144 LPW	6500K	Ra≥80	50,000 hrs	1 pc
ILBL1X4WW25WHP-MM	25W	1x4 ft	3400 lm	136 LPW	3000K	Ra≥80	50,000 hrs	1 pc
ILBL1X4NW25WHP-MM	25W	1x4 ft	3600 lm	144 LPW	4000K	Ra≥80	50,000 hrs	1 pc
ILBL1X4CW25WHP-MM	25W	1x4 ft	3600 lm	144 LPW	6500K	Ra≥80	50,000 hrs	1 pc
ILBL2X2WW31WECO-IM	31W	2x2 ft	3400 lm	110 LPW	3000K	Ra≥80	35,000 hrs	1 pc
ILBL2X2NW31WECO-IM	31W	2x2 ft	3600 lm	116 LPW	4000K	Ra≥80	35,000 hrs	1 pc
ILBL2X2CW31WECO-IM	31W	2x2 ft	3600 lm	116 LPW	6500K	Ra≥80	35,000 hrs	1 pc
ILBL1X4WW31WECO-IM	31W	1x4 ft	3400 lm	110 LPW	3000K	Ra≥80	35,000 hrs	1 pc
ILBL1X4NW31WECO-IM	31W	1x4 ft	3600 lm	116 LPW	4000K	Ra≥80	35,000 hrs	1 pc
ILBL1X4CW31WECO-IM	31W	1x4 ft	3600 lm	116 LPW	6500K	Ra≥80	35,000 hrs	1 pc
ILBL2X2WW25WHE-IM	25W	2x2 ft	3400 lm	136 LPW	3000K	Ra≥80	35,000 hrs	1 pc
ILBL2X2NW25WHE-IM	25W	2x2 ft	3600 lm	144 LPW	4000K	Ra≥80	35,000 hrs	1 pc
ILBL2X2CW25WHE-IM	25W	2x2 ft	3600 lm	144 LPW	6500K	Ra≥80	35,000 hrs	1 pc
ILBL1X4WW25WHE-IM	25W	1x4 ft	3400 lm	136 LPW	3000K	Ra≥80	35,000 hrs	1 pc
ILBL1X4NW25WHE-IM	25W	1x4 ft	3600 lm	144 LPW	4000K	Ra≥80	35,000 hrs	1 pc
ILBL1X4CW25WHE-IM	25W	1x4 ft	3600 lm	144 LPW	6500K	Ra≥80	35,000 hrs	1 pc
ILBL2X2WW31WST-IM	31W	2x2 ft	3400 lm	110 LPW	3000K	Ra≥80	50,000 hrs	1 pc
ILBL2X2NW31WST-IM	31W	2x2 ft	3600 lm	116 LPW	4000K	Ra≥80	50,000 hrs	1 pc
ILBL2X2CW31WST-IM	31W	2x2 ft	3600 lm	116 LPW	6500K	Ra≥80	50,000 hrs	1 pc
ILBL1X4WW31WST-IM	31W	1x4 ft	3400 lm	110 LPW	3000K	Ra≥80	50,000 hrs	1 pc
ILBL1X4NW31WST-IM	31W	1x4 ft	3600 lm	116 LPW	4000K	Ra≥80	50,000 hrs	1 pc
ILBL1X4CW31WST-IM	31W	1x4 ft	3600 lm	116 LPW	6500K	Ra≥80	50,000 hrs	1 pc
ILBL2X2WW25WHP-IM	25W	2x2 ft	3400 lm	136 LPW	3000K	Ra≥80	50,000 hrs	1 pc
ILBL2X2NW25WHP-IM	25W	2x2 ft	3600 lm	144 LPW	4000K	Ra≥80	50,000 hrs	1 pc
ILBL2X2CW25WHP-IM	25W	2x2 ft	3600 lm	144 LPW	6500K	Ra≥80	50,000 hrs	1 pc
ILBL1X4WW25WHP-IM	25W	1x4 ft	3400 lm	136 LPW	3000K	Ra≥80	50,000 hrs	1 pc
ILBL1X4NW25WHP-IM	25W	1x4 ft	3600 lm	144 LPW	4000K	Ra≥80	50,000 hrs	1 pc
ILBL1X4CW25WHP-IM	25W	1x4 ft	3600 lm	144 LPW	6500K	Ra≥80	50,000 hrs	1 pc
ILBL2X2WW25WTR-MM	25W	2x2 ft	3400 lm	136 LPW	3000K	Ra≥90	50,000 hrs	1 pc
ILBL2X2NW25WTR-MM	25W	2x2 ft	3600 lm	144 LPW	4000K	Ra≥90	50,000 hrs	1 pc
ILBL2X2CW25WTR-MM	25W	2x2 ft	3600 lm	144 LPW	6500K	Ra≥90	50,000 hrs	1 pc
ILBL1X4WW25WTR-MM	25W	1x4 ft	3400 lm	136 LPW	3000K	Ra≥90	50,000 hrs	1 pc
ILBL1X4NW25WTR-MM	25W	1x4 ft	3600 lm	144 LPW	4000K	Ra≥90	50,000 hrs	1 pc
ILBL1X4CW25WTR-MM	25W	1x4 ft	3600 lm	144 LPW	6500K	Ra≥90	50,000 hrs	1 pc

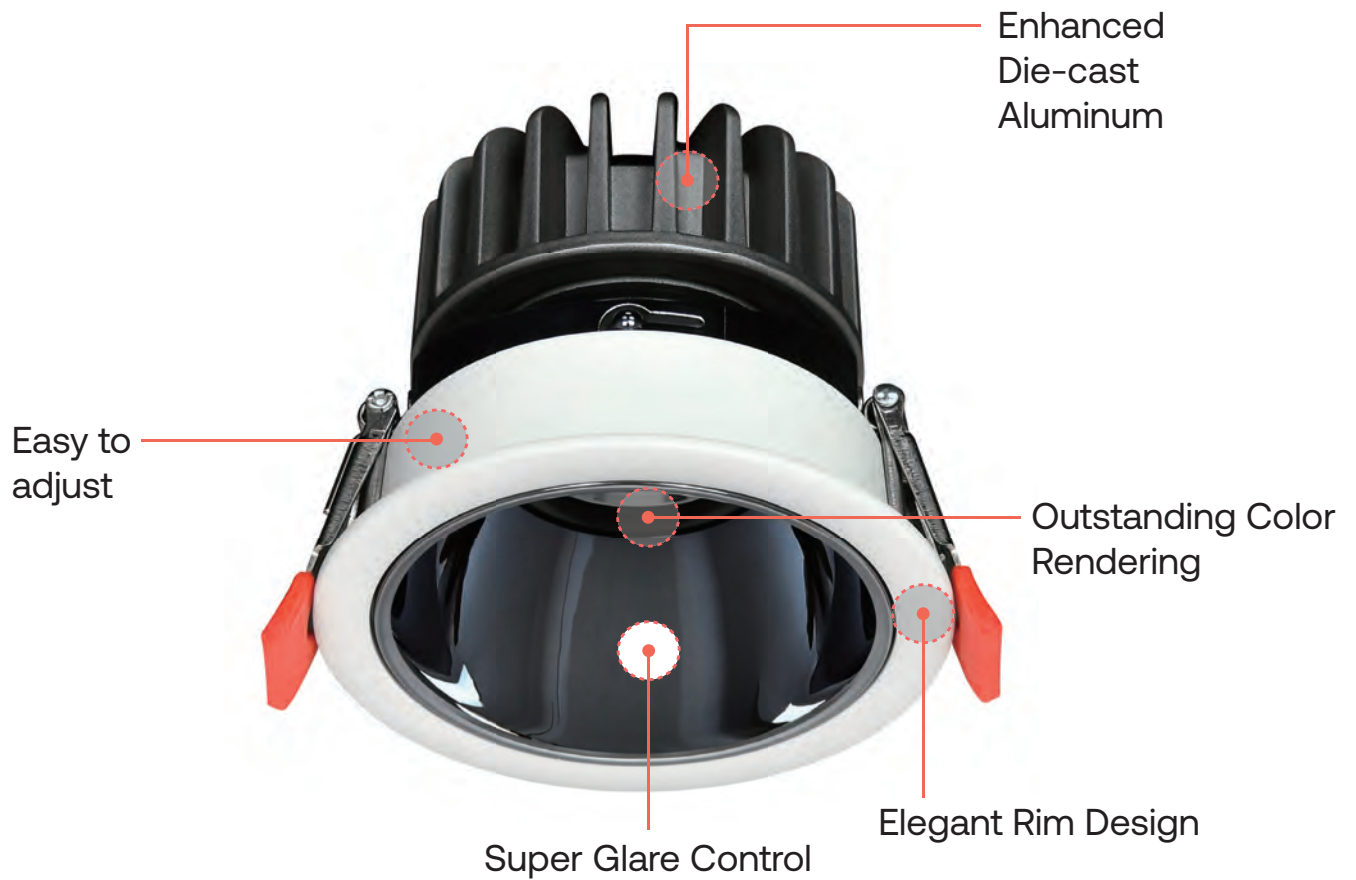


The above is only including a part of product info. Please consult us if any further product info is needed.

Lumination Spotlight



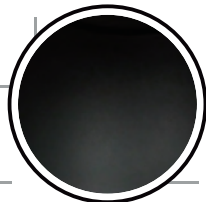
Product Features



Reflector Color Options



Rose Gold



Frosted Black



Starlight Silver



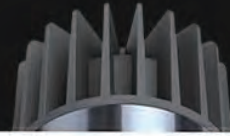
Frosted White



Starlight Black



Standard

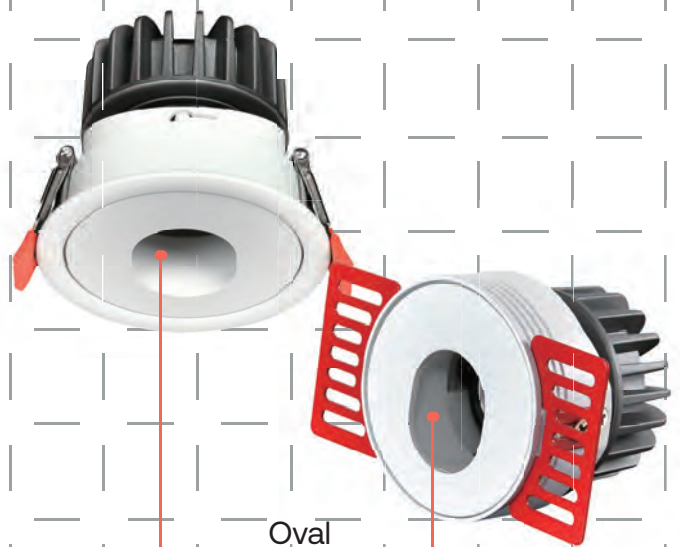


Rimless

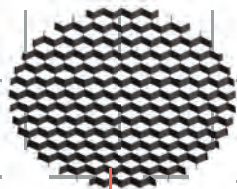
Glare proof accessories



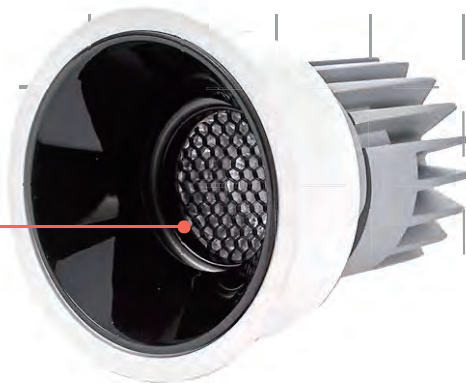
Circle
lampshade



Oval
lampshade



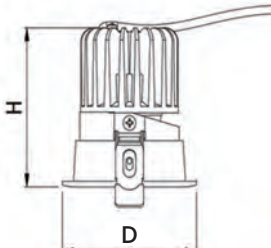
Honeycomb
sheet



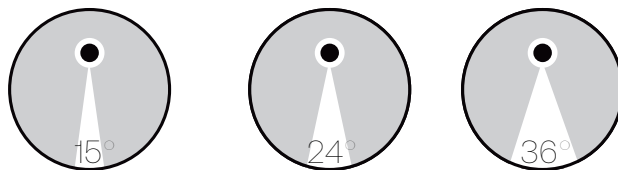
Typical Specifications

System Power	7W	12W	18W
Lumens	560lm	900lm	1350lm
System Efficacy	80LPW		
CCT	2700K/3000K/3500K/4000K		
CRI	Ra≥90		
Beam Angle	15°/24°/36°		
Input Voltage	220-240 V		
Power Factor	≥0.9	≥0.9	≥0.9
Protection	IP20		
Safety Class	Class II		
Housing Material	Aluminum		
Rated Lifetime	30,000 hrs		
Mounting	Recessed		

Dimension

	Power	Cut-Out	D	H
	7W	Φ55mm	63mm	70mm
	12W	Φ75mm	85mm	86mm
	18W	Φ95mm	110mm	87mm

Photometric



Order Logic

YLSU	7W	15D	27	DK	--	--
PROD. ID	Power	Beam angle	CCT	Reflector color	Rim	Accessory
YLSU YeL Spotlight	7W	15D=15°	27: 2700K	DK=Starlight Black WH=Frosted White BK=Frosted Black SL=Starlight Silver GO=Rose Gold	Standard	1=Honeycomb sheet
	12W	24D=24°	30: 3000K 35: 3500K		Rimless models=RM	2=Round hole
	18W	36D=36°	40: 4000K			3=Oval Hole



Order Description

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YLSU7W15D30K -DK	7W	560 lm	3000K	15°	Starlight Black	Standard	60 pcs
YLSU12W15D30K -DK	12W	900 lm	3000K	15°	Starlight Black	Standard	40 pcs
YLSU18W15D30K -DK	18W	1350 lm	3000K	15°	Starlight Black	Standard	27 pcs
YLSU7W24D30K -DK	7W	560 lm	3000K	24°	Starlight Black	Standard	60 pcs
YLSU12W24D30K -DK	12W	900 lm	3000K	24°	Starlight Black	Standard	40 pcs
YLSU18W24D30K -DK	18W	1350 lm	3000K	24°	Starlight Black	Standard	27 pcs
YLSU7W36D30K -DK	7W	560 lm	3000K	36°	Starlight Black	Standard	60 pcs
YLSU12W36D30K -DK	12W	900 lm	3000K	36°	Starlight Black	Standard	40 pcs
YLSU18W36D30K -DK	18W	1350 lm	3000K	36°	Starlight Black	Standard	27 pcs
YLSU7W15D30K -DK -RM	7W	560 lm	3000K	15°	Starlight Black	Rimless	60 pcs
YLSU12W15D30K -DK -RM	12W	900 lm	3000K	15°	Starlight Black	Rimless	40 pcs
YLSU18W15D30K -DK -RM	18W	1350 lm	3000K	15°	Starlight Black	Rimless	27 pcs
YLSU7W24D30K -DK -RM	7W	560 lm	3000K	24°	Starlight Black	Rimless	60 pcs
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YLSU12W36D30K -DK -RM	12W	900 lm	3000K	36°	Starlight Black	Rimless	40 pcs
YLSU18W36D30K -DK -RM	18W	1350 lm	3000K	36°	Starlight Black	Rimless	27 pcs
YLSU7W15D30K -BK	7W	560 lm	3000K	15°	Frosted Black	Standard	60 pcs
YLSU12W15D30K -BK	12W	900 lm	3000K	15°	Frosted Black	Standard	40 pcs
YLSU18W15D30K -BK	18W	1350 lm	3000K	15°	Frosted Black	Standard	27 pcs
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YLSU7W15D30K -BK -RM	7W	560 lm	3000K	15°	Frosted Black	Rimless	60 pcs
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YLSU12W36D30K -BK -RM	12W	900 lm	3000K	36°	Frosted Black	Rimless	40 pcs
YLSU18W36D30K -BK -RM	18W	1350 lm	3000K	36°	Frosted Black	Rimless	27 pcs
YLSU7W15D30K -WH	7W	560 lm	3000K	15°	Frosted White	Standard	60 pcs
YLSU12W15D30K -WH	12W	900 lm	3000K	15°	Frosted White	Standard	40 pcs
YLSU18W15D30K -WH	18W	1350 lm	3000K	15°	Frosted White	Standard	27 pcs
YLSU7W24D30K -WH	7W	560 lm	3000K	24°	Frosted White	Standard	60 pcs
YLSU12W24D30K -WH	12W	900 lm	3000K	24°	Frosted White	Standard	40 pcs
YLSU18W24D30K -WH	18W	1350 lm	3000K	24°	Frosted White	Standard	27 pcs
YLSU7W36D30K -WH	7W	560 lm	3000K	36°	Frosted White	Standard	60 pcs
YLSU12W36D30K -WH	12W	900 lm	3000K	36°	Frosted White	Standard	40 pcs
YLSU18W36D30K -WH	18W	1350 lm	3000K	36°	Frosted White	Standard	27 pcs

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YLSU7W24D30K -WH -RM	7W	560 lm	3000K	24°	Frosted White	Rimless	60 pcs
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YLSU18W36D30K -WH -RM	18W	1350 lm	3000K	36°	Frosted White	Rimless	27 pcs
YLSU7W15D30K -SL	7W	560 lm	3000K	15°	Starlight Silver	Standard	60 pcs
YLSU12W15D30K -SL	12W	900 lm	3000K	15°	Starlight Silver	Standard	40 pcs
YLSU18W15D30K -SL	18W	1350 lm	3000K	15°	Starlight Silver	Standard	27 pcs
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YLSU18W15D30K -SL -RM	18W	1350 lm	3000K	15°	Starlight Silver	Rimless	27 pcs
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YLSU18W36D30K -SL -RM	18W	1350 lm	3000K	36°	Starlight Silver	Rimless	27 pcs
YLSU7W15D30K -GO	7W	560 lm	3000K	15°	Rose Gold	Standard	60 pcs
YLSU12W15D30K -GO	12W	900 lm	3000K	15°	Rose Gold	Standard	40 pcs
YLSU18W15D30K -GO	18W	1350 lm	3000K	15°	Rose Gold	Standard	27 pcs
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The above is only including a part of product info. Please consult us if any further product info is needed.