

Exclusive Distributor of



Winston International, LTD.

THE NEW SHAPE OF LIGHT



SL-Par38-15W-W



SL-MR16-3*1W-M-30°



SL-CE27-3W-W-70°



SL-E27-10W-W-70°
Style D



SL-DL035-C3W-W-30°



GB_GCD24W



SL-TB-T8-3S12022WM



SL-DL600-C1W-W-30°

Part Number	Description
SL-Par38-15W-W	1*15Watt led ,E27,90Lens cool white,750Lm.,Color Temperature:5000-7000K
SL-GU10-3*1W-W-30°	Edison 3×1 Watt LED,GX 5.3 Base,30° lens,White,165 lm
SL-CE27-3W-W-70°	JDR, 70° lens, White, 120 lm ~ 140 lm
SL-E27-10W-W-70° Style D	Edison 10 watt Power LED, E27, 70° lens,White, 400 lm
SL-DL035-C3W-W-30°	CREE 3 Watt White LED,30° Lens, 120 lm
GB-GCD24W	SIZE: 600x600mm LED : 24pcs 1W high power LED Voltage : AC85-260V/DC12V Power : 24W Inner Packing:62x13x64cm/2pcs Outer Packing :64x44x66cm/8pcs N.W.: 21.60KG G.W.: 26.50KG
SL-TB-T8-3S12022WM	length,120cm,384pcs Dip leds,warm white (CCT 4000K-4500K), 1800LM,22 watts,85-260V
SL-DL600-C1W-W-30°	6 x Edison 1 Watt White LED, 30° Lens, 330 lm Sample price

"Quality and Service are our Primary Goals"

www.winstonele.com

1.800.726.1411

Anatomy of the Label

Light Output/Lumens
Measures light output. The higher the number, the more light is emitted.
Reported as "Total Integrated Flux (Lumens)" on LM-79 test report.

Watts
Measures energy required to light the product. The lower the wattage, the less energy used.
Reported as "Input Power (Watts)" on LM-79 report.

Lumens per Watt/Efficacy
Measures efficiency. The higher the number, the more efficient the product.
Reported as "Efficacy" on LM-79 test report.

IESNA LM-79-2008
Industry standardized test procedure that measures performance qualities of LED luminaires and integral lamps. It allows for a true comparison of luminaires regardless of the light source.

Lighting Facts™

LED Product

- **Light Output (Lumens)** 840
- **Watts** 9
- **Lumens per Watt (Efficacy)** 93

Color Accuracy 87

Color Rendering Index (CRI)

Light Color 3100 (Warm White)

Correlated Color Temperature (CCT)

Warm White Bright White Daylight

2600K 3200K 4500K 6500K

Visit www.lightingfacts.com for the *Label Reference Guide*.

All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. Brand X, 18756CHT96428954RGHT1234H3

Color Rendering Index (CRI)
Measures color accuracy.
Color rendition is the effect of the lamp's light spectrum on the color appearance of objects.

Correlated Color Temperature (CCT)
Measures light color.
"Cool" colors have higher Kelvin temperatures (3600–5500 K); "warm" colors have lower color temperatures (2700–3500 K).

Brand & Model Number

Energy Saving Compared With Incandescent and CFL

	Incandescent Light Bulbs	CFL(Compact Fluorescent Light Bulbs)	LED(Light-Emitting Diode Light Bulb)
Life span(in hours)	1500	10000	60000
Watts	60	15	12
Calculate Your Energy Savings			
# of light bulbs in building	150	150	150
Your estimated daily usage(hours)	10	10	10
Savings by switching from incandesent	\$0.00	\$57579.00	\$58980.00
Monthly energy savings in building			
KWh used per month	2700	675	540
Electricity Cost(@\$0.13 per Kwh)	\$351.00	\$87.75	\$70.20
Savings by switching from incandesent	\$0.00	\$263.25	\$280.80
Yearly energy savings in building			
KWh used per month	32850	8213	6570
Electricity Cost(@\$0.13 per Kwh)	\$4270.50	\$1067.63	\$854.10
Savings by switching from incandesent	\$0.00	\$3202.88	\$3416.40
Total Savings Using LED vs CFL bulb over lifespan		\$1410.34	
Total Savings Using LED vs Incandescent over lifespan			\$59373.40

* KWh rate(\$0.13)base on price of \$0.05 plus delivery regulator charges and taxes.