



LED MINI-REFLECTORS

7 WATT GU10 SERIES

SUGGESTED APPLICATIONS

- Ideal for track lighting

FEATURES

- No mercury
- Up to 90% energy savings
- Last up to 10x longer than incandescent
- Dims down to 10% total light output*



INPUT VOLTAGE: 120V

FREQUENCY: 60Hz

DIMMABLE: 100% TO 10%*

EFFICACY: UP TO 71 LPW

CRI: 80

MOD: 2"

BEAM ANGLE: 40°

**LIFETIME (L70):
UP TO 15,000 HOURS**

**-40°F MINIMUM START
TEMPERATURE**



**BUILT FOR DURABILITY.
BUILT FOR RELIABILITY.
BUILT FOR WORK.™**

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ITEM SPECIFICATIONS | ORDER INFO

MODEL #	ORDER CODE	UPC	LUMENS	WATTAGE	CCT	CBCP (CD) MOL	MOL	M.O.L. (INC PINS)
LGU10/7/830/D/G7	79421	751338030763	500	6.5W	3000K	813	1.9"	2.15"
LGU10/7/840/D/G7	79422	751338030787	500	6.5W	4000K	833	1.9"	2.15"
LGU10/7/850/D/G7	79423	751338030817	500	6.5W	5000K	845	1.9"	2.15"

ORDERING GUIDE

Example: LGU10/7/830/D/G7

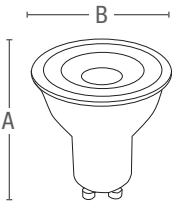
PRODUCT	WATTAGE	CRI	OPTIONS	GENERATION
LGU10 = L = LED, GU10 = GU10 BASE	7 = 7 WATTS	830 = 80 CRI AND 3000K 840 = 80 CRI AND 4000K 850 = 80 CRI AND 5000K	D = DIMMABLE	G7

ENERGY SAVINGS Based on 12 hours/day and \$0.11/kWh

MODEL #	LED WATTAGE	INCANDESCENT REPLACEMENT WATTAGE	WATTS SAVED	YEARLY SAVINGS	5 YEAR SAVINGS
LGU10/7/8xx/D/G7	6.5W	60W	53.5W	\$25	\$128

DIMENSIONS | WEIGHT

MODEL #	A (IN)	B (IN)	WEIGHT (LBS.)
LGU10/7/8xx/D/G7	2.15	2.00	0.1



NOTES

*Dimming- This product is designed to be compatible with most leading-edge type incandescent and LED style dimmers. (Dimming range 100% down to 10%). Product performance may vary depending on dimmer manufacturer and circuit loading. Visit www.southwire.com or contact your local Southwire representative for a list of compatible dimmers.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Specifications are subject to change without prior notice. Replacement wattage shown depends on application and fixture.

