



#### specifications

Lens	CRI	Material	L70 hours	Surge Protection	Ambient Temp (F)	Power Factor	UL listing	THD	Distribution	Dimensions
frosted	72	durable, die-cast aluminum housing with heat dissipating fins	50,000	10 KV optional	-40° - 149°	> 0.9	wet location IP 66	<20%	IESNA type III	10.7" x 7.5"

#### select your lamp

Part Number	Color Temp	Voltage	Consumption	Lumen Output	Efficacy
GI-SHBUM-C750-UL5	5000K	100 - 277 V ⚡	150 W	22,000	147 LM / W
GI-SHBUM-D750-UL5	4000K	100 - 277 V ⚡	150 W	22,000	147 LM / W



#### add your accessories\*

Accessories Part Number	Description
GI-ACC-OCC	occupancy sensor

\*optional

#### other

Warranty	Weight	Case QTY
6 years	17.57 lbs	1 pc

#### Features

- Sealed die-casting profile for indoor and outdoor applications.
- 50,000 hour LED lifespan based on IES LM-80 results and TM-21 calculations
- Thin profile, versatile applications



Not all product variations listed on this page may be DLC qualified. Visit [www.designlights.org/search](http://www.designlights.org/search) to confirm qualification.



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