

job name:   
 type:

## Quick Ship bul.it™ LED spec sheet

### Quick Ship

Need fixtures quick? Get up to 10 pieces of our bul.it™ LED series in 10 business days or less. Need more than 10, contact your local Rep for our current lead times. Orders are Ground Freight Allowed.

### material

**housing**  
 precision CNC spun .063" aluminum parabolic housing with rolled bottom edge for added strength and matte anodized finish standard.

### array platform

.080" spun aluminum.

### optics

.050" spun aluminum conical reflector finished in high reflectance (>92%) matte white powder coat.

### LED

COB array in 3500K (80 cri). under normal operating conditions, the LEDs employed are rated for >55,000hrs L70 (6.8K) per IES TM-21 from LM-80 test data, and 200,000hrs L70 projected life. white power cord is standard.

### driver

integral, class P programmable, class A sound rating, universal input (120-277 vac), 1% minimum dimming level, PF >90, THD <20% at full load, open/short circuit protection. input/output isolation, surge protection (3KV), wired for 0-10v dimming from factory.

### mounting

5"dia. spun steel canopy in satin white with 6ft stainless steel cable tripod and field adjustable grippers that allow for exact AFF mounting heights.

### finish

silver anodized finish.

### emergency

if required, recommend use of inverter (by other).



## catalog number

<b>QSP3312</b>	<b>35K</b>	<b>AN</b>
<b>size</b>	<b>LED array</b>	<b>finish</b>
<b>QSP3312</b> 12"dia X 21"ht	<b>35K</b> 3500K	<b>AN</b> silver anodized

Cat No	Delivered Lumens	Watts		Amps	
		120V	277V	120V	277V
<b>QSP3312</b>		45	45	0.38	0.16
3500K	3098				

