

# QUASAR 30



Wall sconce series. Fixtures consist of:

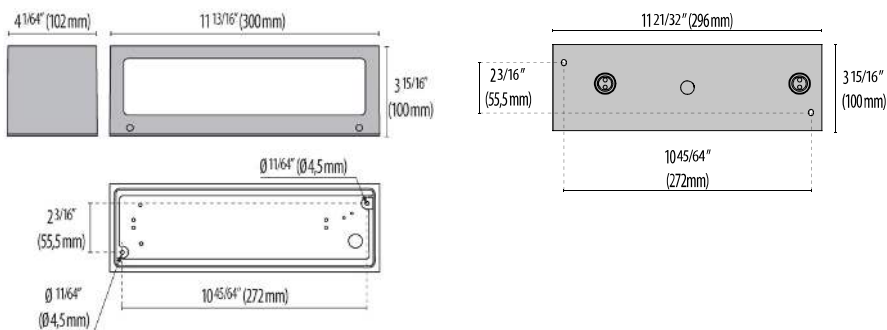
- Multi-step powder-coat painting process, optimized against UV rays and corrosion.
- Copper-free precision die-cast aluminum housing and mounting plate.
- Micro-prismatic patterned flat, tempered silk-screened soda-lime glass diffuser.
- Custom molded, anti-aging gasket(s).
- Stainless steel external hardware.
- High-efficiency COB, combined with an optimized passive cooling system, provides a long LED life.
- Internal specular reflector coated with 5-layers of PVD 99.98% pure aluminum providing >95% reflection.
- DarkSky approved when ordered with single light emission only, and in 3000K or below.

- Single (TECH) or dual (DOUBLE TECH) light emission.
- IESNA Type I light distribution.
- Input voltage: 120-277 V (50 / 60 Hz), integral 0-10 V dimming driver.
- Junction box mounting plate included (for 4" octagon box only, provided by others).
- Consult factory for dimming options, custom finishes (please specify RAL color), and non-cataloged CCT (Kelvin) options including static colors.
- Product meets Buy American Act requirements within ARRA.
- 5-year warranty.
- Marine Grade finish.
- Suitable for Natatorium applications.



## FINISHES

- AN-96 / Iron gray / Textured
- GR-94 / Aluminum metallic / Textured
- WH-87 / White / Textured
- BK-81 / Black / Textured
- RB-10 / Iron rust / Textured



QUASAR  
30

	Lumen Output					
	27K	3K	35K	4K	5K	65K
QUASAR 30 M (8W) – min	466	486	538	542	549	559
QUASAR 30 M (22W) – max	1294	1350	1494	1505	1524	1553
QUASAR 30 B (8W) – min	415	433	473	477	483	492
QUASAR 30 B (35W) – max	1962	2046	2234	2251	2279	2322



Scan here  
for installation  
instructions

# Order Guide - Quasar 30



Order code example

**Q30-B-35-BK-T1-T1-3K-UNV-0-10V-REM**

Series	Light Emission	Wattage	Finish	Optics	Kelvin	Voltage	Controls	Accessories
<b>Q30</b> Quasar 30	<b>M</b> (One-Way)	<b>22</b> 22 watt (M Max)	<b>AM</b> Aluminum Metallic	<b>T1</b> Type 1	<b>27K</b> 2700K	<b>UNV</b> 120-277V	<b>NA</b> Non Dimming	<b>REM</b> Remote Emergency Battery Back-Up
	<b>B</b> (Two-Way)	<b>35</b> 35 watt (B Max)	<b>IG</b> Iron Gray	<b>NB</b> Narrow Beam* M= 11W max B= 22W max	<b>3K</b> 3000K		<b>0-10V</b> 0-10V Dimming Driver	<b>CW REM</b> Cold Weather Remote Emergency Battery Back-Up -20°C to 55°C -4°F to 131°F
		<b>XX</b> Specify Wattage Must be below max	<b>IR</b> Iron Rust	*When specifying NB, the wattage limitations are 11W max for M and 22W max for B fixtures*	<b>35K</b> 3500K		<b>ELV</b> 120V Line- Voltage Dimming Driver	<b>CON2</b> (single-gang j-box, adaptor plate and 1/2" knockouts)
			<b>BK</b> Textured Black		<b>4K</b> 4000K		For more Options Contact Factory	<b>CON4</b> (single-gang j-box, adaptor plate and 3/4" knockouts)
			<b>WH</b> Textured White		<b>5K</b> 5000K			<b>BABAA</b> Build America Buy America Act compliant
			<b>CC</b> Custom Color		<b>BLU</b> Static Blue			
					<b>RED</b> Static Red			
					<b>GRN</b> Static Green			
					<b>AMBER</b> Static Amber			
					<b>RGBW</b> RGBW Consult factory for control details			

80 CRI STANDARD - OTHER OPTIONS AVAILABLE

Performance in Lighting reserves the right to make all necessary changes without prior notice.

Performance in Lighting - 2621 Keys Pointe - Conyers, Georgia 30013 - USA - voice 770.822.2115 - info.usa@pil.lighting  
www.performanceinlighting.com

Revision 13  
04/25

## RGBW ACCESSORIES

RGBW CONTROL ACCESSORIES ARE  
TO BE INSTALLED IN REMOTE LOCATION

### NON-INTEGRAL INSTALLATION

#### Power Supply



**17433**  
Kit driver 48V



**17096**  
Kit driver 48V WP

#### RF Controls



**3104173**  
RGBW RF controller 4 channel  
(0.35A each CH)



**31041730**  
RGBW RF controller WP 4 channel  
(0.35A each CH)



**310429**  
RGBW hand held remote

#### DMX Controls



**178973**  
RGBW DMX enabler/decoder 4  
channel (0.35A each CH)



**1789730**  
RGBW DMX enabler/decoder WP 4  
channel (0.35A each CH)