

STROBE-BRIK™

SB-011QD LED Strobe Architectural-use DMX-controlled LED strobe

World's First and Only!

Use the LED Strobe-Brik system to add sparkle to your iconic architecture. A companion to the very successful xenon Strobe-Brik system, the LED system provides individual DMX control of hundreds of small LED strobes. The SB-011QD strobe uses high quality CREE LEDs, providing some of the highest efficacies available in any LED.



Applications

- Icon architecture
- Themed spaces
- Casinos
- Dark ride & show effects

Features

- Perfect for dimming and strobing effects
- Mount anywhere, small-profile strobe
- Strobes are individually DMX-addressed for complete control
- IP-65 strobe housing
- Threaded-base strobe fixture for easy, no-tools installation
- Integrate with any number of related effects
- Many mounting options available

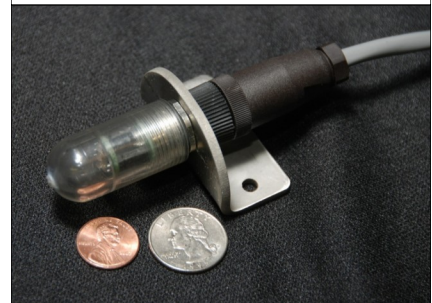
Available colors:

- SB-011QD-RED, Red
- SB-011QD-GRN, Green
- SB-011QD-BLU, Blue
- SB-011QD-AMB, Amber
- SB-011QD-CWH, Cool White
- SB-011QD-NWH, Neutral White
- SB-011QD-WWH, Warm White

Specifications

- Approximately 3W @700mA (AMBER 500mA max)
- 0.80" dia. X 1.66" long
- For use with 660mA LED Strobe-Brik controllers
- One DMX channel per strobe
- Manufacturer's rating of 6,000 hrs life at 700mA with 94% lumen maintenance.

SB-011QD shown with
L-bracket, connector, and cable



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LED strobe data

Part Number	Type	Watts	Luminous Flux [Lm] each strobe @ 700 mA	Dominant Wavelength [nm] @ 350 mA	Viewing Angle [Degrees]
SB-011QD-RED	RED	1.61	142	620-630	130
SB-011QD-GRN	GREEN	3.06	203	520-535	130
SB-011QD-BLU	BLUE	2.975	103	465-485	130
SB-011QD-AMB	AMBER	1.15	76(@500mA max)	585-595	130
SB-011QD-CWH	COOL WHITE	2.805	257	*5000-10000 K	130
SB-011QD-NWH	NEUTRAL WHITE	2.805	250	*3700-5300 K	130
SB-011QD-WWH	WARM WHITE	2.805	218	*2600-3700 K	130

*Color temperatures within this range are available. All lamps delivered as part of a single order will be assembled using LEDs of a uniform color temperature.

