

STAGE COLOR LED BL

Color Mixing 1w LED Fixture



CONTROL FEATURES

USITT DMX-512 (16-bit resolution)
7 DMX Channels
10 Digit Dip switches
3-pin XLR serial input/output
Sound active mode

OPTICAL SYSTEM

24 1 watt LED's
8 Red, 8 Green, 8 Blue
50,000 Lamp life
10 Degree lenses
45 Degree optional lenses



RGB - ADDITIVE COLOR MIXING

The RGB color mixing system is based on graduated Red, Green, and Blue LED's
A continuous range of colors may be achieved by varying the amount of intensity from 0 to 100%

DIMMER/STROBE

Electronic Dimming: 0 - 100%
Strobe-effect with a maximum flash rate of 0 - 18fps
Pre-set variable/random strobe and dimming pulse effect

BUILT IN FEATURES

Stand alone mode - with color fade setting
Master Slave mode
Sound Active mode
Built in Color Macros

RIGGING

Hanging Yoke with Clutch
Optional Portable Floor Stand

POWER SUPPLY

Voltage 120V 60Hz
Power Consumption 45W

DIMENSIONS & WEIGHT

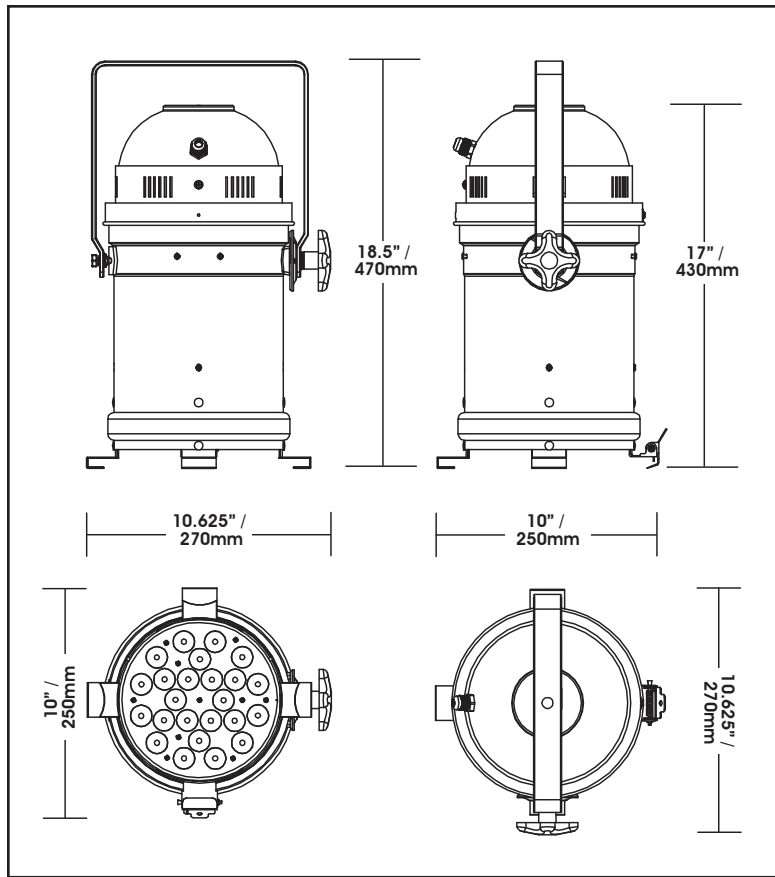
PAR 64 CAN size
(LxWxH): 18.5" x 10.75" x 10" / 470x274x254 mm
9 lbs. / 4 kgs



Optional Folding Stand



Dimensions



Photometric Data

TBA -

DMX Traits

Channel	Value	Function
1	0 - 255	RED 0% → 100%
2	0 - 255	GREEN 0% → 100%
3	0 - 255	BLUE 0% → 100%
4	16 - 255	COLOR MACRO
5	0 - 15 16 - 255	NOTHING STROBING/SPEED CONTROL
6	0 - 31 32 - 63 64 - 95 96 - 127 128 - 159 160 - 191 192 - 223 224 - 255	NOTHING DIMMING CONTROL DIM → BRIGHT BRIGHT → DIM DIM → BRIGHT → DIM COLOR MIXING 3 COLOR CHANGE 7 COLOR CHANGE SOUND ACTIVE
7	0 - 255	DIMMING 0% → 100%