CYLINDRO II LED CORNER SCONCE WITH OPAL ACRYLIC DIFFUSER



MOUNT

 Mounts to two single gang handy boxes, power to exterior right side only.

CONSTRUCTION

- Extruded aluminum outer housing with white frosted acrylic diffuser.
- cUL listed for dry locations only.

WHITE LEDs

- Nichia Corp. NFSL757 linear board chips, available in 6W per foot (**10**–Low Output), or 11.2W per foot (**H0**–High Output). 90 CRI.
- **W30** (3000K), **W35** (3500K), and **W40** (4000K) white color temperatures.
- Drivers are programmable constant current, 0–10V, 1% dimming, standard.

COLOR LEDs

- **R**ed, **B**lue or **SQ**-RGB flexible 5050 tapelights.
- Constant voltage drivers are 12V for single color, 24V for RGB sequencer.
- RGB sequencer requires **BDMXMOD** DMX 512 interface.
- Optional DMX wall box control offered separately (see Traxon, page 2.)

TYPE: PROJECT:

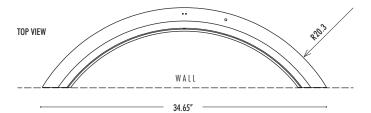
ORDER NUMBER:

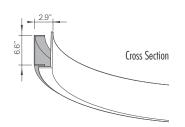
Finish	LEDs	Option
S –Silver	Red	BDMXMOD
W -White	Blue	
K –Black	SQ –RGB seq.	
CC -Custom		
RAL color		
	W30	BDIM-W11
	W35	
	W40	
S	W35	BDIM-W11
	S-Silver W-White K-Black CC-Custom RAL color	S-Silver W-White Blue K-Black CC-Custom RAL color W30 W35 W40

■ BTRAXW—Traxon Light Drive, white* (order separately) Enter quantity: ____

B6733 R/B
Red, Blue LEDs
White LEDs

B6733 RGB SQ RGB sequencer







BURBANK,

CALIFORNIA,

91505

www.

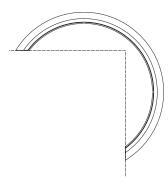
DELRAY

LIGHTING.

COM

LED OPTIONS

B6733.W30



CP DISTRIBUTION

Pending

RGB INTERFACE CONTROL OPTIONS

BDMXMOD

- Osram part no. OTDMXRGB supplied.
- DMX control interface for RGB LED.
- Provides DMX control with protocols that meet USITT DMX-512A or DMX512 (DIN 56930-2). No converter is required. DMX controls by others.
- A second 4-conductor control cable to fixture canopy is supplied.

TRAXON LIGHT-DRIVE RGB (order separately)

BTRAXW—white faceplate

- Standalone, wall-mounted (12V power supply included) DMX controller for RGB LED that provides direct access to fixtures.
- Tune color and brightness with the Light-Drive wheel.
- Fully dimmable white mode button.
- See www.traxon-usa.com for details.



DIMMING DRIVERS

D–standard suppplied driver. Programmable, 0–10V, 120/277V, 50/60 Hz ,1% dimming.

OPTIONAL DRIVER

BDIM-W11

- Lutron EcoSystem LDE14 Series
- Dims to 1%
- Fade to off.

Max. Wiring Distance (at full load)

Wire Size (AWG)	Distance (ft.)
18	18
16	29
14	46
12	71
10	120

REMOTE DRIVER MOUNT

Multiple drivers must be mounted no less than 4 inches apart side-by-side, and 1 inch apart end-to-end, to avoid overheating.

COEFFICIENTS

Pending

NOTES

B6733.W30

219W LED strip, 3000°K Total lumens: *pending* CRI: 90.0 R9 ≥ 50.0

LM-79 - B6733.W35

Pending

ACRYLIC DIFFUSER CLEANING

Warning: Do not clean with ammonia based cleaners (e.g. Windex*). Use only water or cleaners specifically formulated for cleaning plastics.