

CYLINDRO II LED CORNER SCONCE WITH OPAL ACRYLIC DIFFUSER

**DELRAY
LIGHTING
INCORPORATED**

B6733



TYPE:

PROJECT:

ORDER NUMBER:

| Model# | Finish | LEDs | Option |
|--------------|--------------------------------|---------------------|----------------|
| B6733 | S –Silver | Red | BDMXMOD |
| Color | W –White | Blue | |
| | K –Black | SQ –RGB seq. | |
| | CC –Custom RAL color | | |

| | | |
|--------------|------------|-----------------|
| B6733 | W30 | BDIM-W11 |
| White | W35 | |
| | W40 | |

Example:

| | | | |
|-------|---|-----|----------|
| B6733 | S | W35 | BDIM-W11 |
|-------|---|-----|----------|

BTRAXW–Traxon Light Drive, white* (order separately) Enter quantity: _____

B6733 R/B
Red, Blue LEDs

B6733 W30 / W35 / W40
White LEDs

B6733 RGB SQ
RGB sequencer

MOUNT

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

CONSTRUCTION

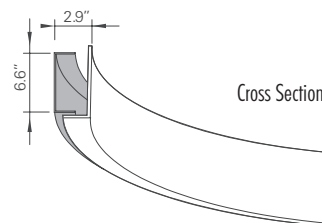
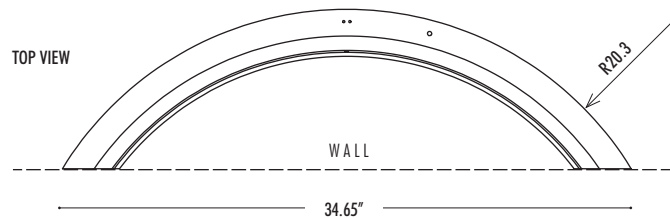
- Extruded aluminum outer housing with white frosted acrylic diffuser.
- cUL listed for dry locations only.

WHITE LEDs

- Nichia Corp. NFSL757 linear board chips, available in 6W per foot (**LO**–Low Output), or 11.2W per foot (**HO**–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

- **Red**, **Blue** 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.)

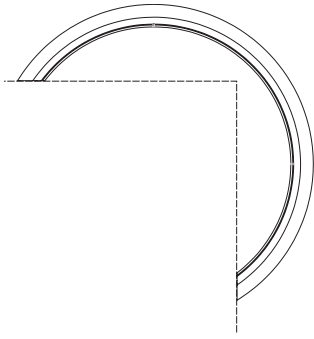


**BURBANK,
CALIFORNIA,
91505
WWW.
DELRAY
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COM**

NOV 2017

LED

B6733.W30



CP DISTRIBUTION

Pending

COEFFICIENTS

Pending

NOTES

B6733.W30
 219W LED strip, 3000°K
 Total lumens: *pending*
 CRI: 90.0
 R9 ≥ 50.0

LM-79 - B6733.W35

Pending

OPTIONS

RGB INTERFACE CONTROL OPTIONS

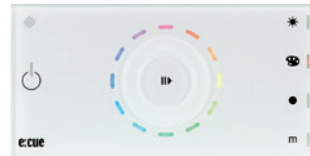
BDMXMOD

- 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

120/277V, 50/60 Hz.

STANDARD DIMMING

Programmable, 0–10V, dims to 1%.

BDIM-W11

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

Max. Wiring Distance (at full load)

Wire Size (AWG) Distance (ft.)

| 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.

ACRYLIC DIFFUSER CLEANING

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