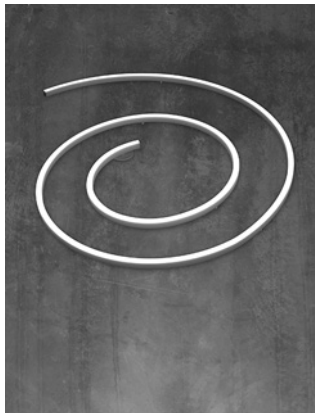


**UNO SPIRAL DIRECT WHITE LED CHANDELIER WITH OPAL ACRYLIC LENS**

**TYPE:** \_\_\_\_\_ **PROJECT:** \_\_\_\_\_

**ORDER NUMBER:** \_\_\_\_\_



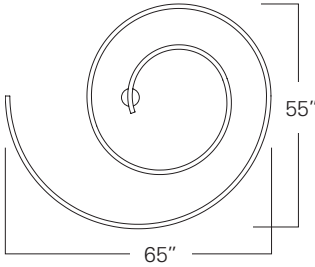
Model#	Finish	LEDs	Dimming
<b>UCSPIRAL</b>	<b>S</b> –Silver <b>W</b> –White <b>K</b> –Black <b>CC</b> –Custom*	<b>W30</b> <b>W35</b> <b>W40</b>	<b>D</b> –Standard <b>BDIM-W11</b>
		<b>Red</b> <b>Blue</b> <b>SQ</b> –RGB	<b>BDMXMOD</b>

**Example:**

- BTRAXW**–Traxon Light Drive (enter quantity): \_\_\_\_\_
- XL**–custom lumen reduction (specify lumens): \_\_\_\_\_

\*RAL color must be specified:  
[www.tiger-coatings.us](http://www.tiger-coatings.us)

**UCSPIRAL**  
 8,365 lumens, 84W

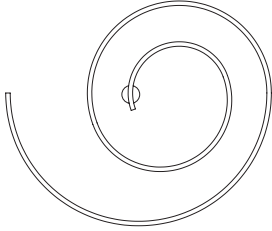


**DELRAY LIGHTING INCORPORATED**  
**UNO SPIRAL**

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

## SPIRAL

### UCSPIRAL



### CP DISTRIBUTION

Pending

### COEFFICIENTS

Pending

### NOTES

#### UCSPIRAL

84W 3500° K LEDs  
 Total lumens: 8,365  
 Total luminaire efficacy: 78%

### ACRYLIC DIFFUSER CLEANING

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

## UNO SPIRAL LED

### CONSTRUCTION

Extruded aluminum outer housing with direct white frosted acrylic diffuser. Surface mount only.

### WHITE LEDs

Nichia Corp. NFSL757 tight bin chips on aluminum clad boards. White color temperature LEDs are **W30** (3000K), **W35** (3500K), or **W40** (4000K), rated 90CRI.

Drivers are programmable constant current, 0–10V, 1% dimming, standard.

### CUSTOM LUMEN OUTPUT REDUCTION

Factory-set custom reduced-lumen output driver configuration. Order **XL**. Specify lumens.

All drivers are remote mounted. Maximum remote driver distance is 100 ft., using 10AWG wire.

### 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, right.)

### CANOPY

Mounts to J-box with mudring. Drivers and/or DMX interface are remote mounted.

cUL listed for dry locations.

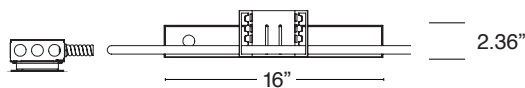
### REMOTE DRIVERS

Driver must be accessible after installation. For suspended and hard lid ceilings with access panels. Canopy mounts to mud ring attached to J-box, which must be attached to structure capable of supporting 75 lbs.

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

Standard pendant length: 8 ft. Specify **XP** for extra pendant. Maximum canopy to fixture distance: 25 ft. Maximum canopy to driver distance: 100 ft. (with 10 AWG wire).

Remote driver installation:



## OPTIONS

### DIMMING DRIVERS

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

### OPTIONAL DRIVER

#### BDM-W11

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

### RGB 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 controller

- 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](http://www.traxon-usa.com) for details.