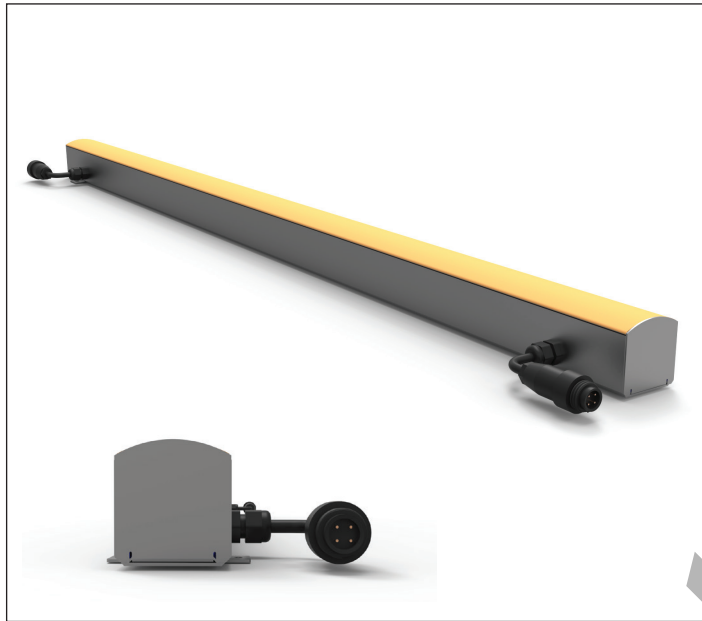


CAT:	FEET:
TYPE:	PROJECT:



Continuum™ Outdoor LED rigid cove fixture represents the latest in high-quality linear LED cove lighting from Tivoli Lighting. This simple yet elegant, low-profile luminaire delivers up to 343 lumens per foot of white light, or in RGB at an affordable price. Continuum™ outdoor LED rigid cove fixture is designed to replace traditional cove lighting sources for wall and ceiling glow effects, wall washing, and indirect lighting from a single cove. Multiple color temperatures, power levels, RGB, and lengths afford an abundance of design options.

#### Features

- Surface-mounted linkable linear strip fixture
- Tivoli flexible LED PCB engine inside
- Heavy-gauge extruded aluminum
- Lumens ranging from 172 to 343
- Available in manufactured continuous lengths up to 8'
- Off-Set electrical connection system allows for seamless connection
- Pivot "easy mount" mounting brackets included
- 90+ CRI available
- UL Wet Listed

#### Mounting

This unit features factory attached swivel mounting brackets. Attach multiple fixtures with water-tight interconnection system.

#### Applications

- Ideal for direct or indirect cove and architectural applications.
- Replace fluorescent lighting with high efficiency LEDs or as a new construction element.
- Use for indoor or outdoor applications.

#### Warranty

3 years

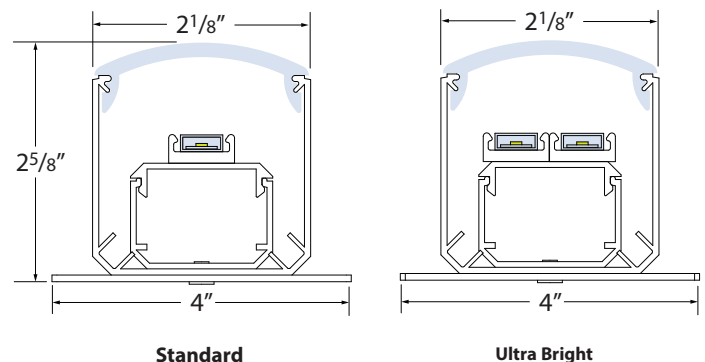
## Technical Information



Model	White		RGB	
	Standard	Ultra Bright	Standard	Ultra Bright
*Lumens/ft	172	343	N/A	N/A
*Watts/ft	4.81	9.62	4.1	8.2
*Lumen/Watt	36		N/A	N/A
CRI	>80/TYP 86		N/A	N/A
Kelvin Temp	2400K (± 50K), 2700K (± 50K), 3000K (± 75K), 3500K (± 75K), 4000K (± 75K)			
Rated Life	50,000 hrs.			
Max run length	20'	10'	23'	12'
Ordering Increment	1'; 2'; 3'; 4'; 6'; 8'; 12'			
Operating Voltage	24V DC			
Power Supply	Class 2			
Dimming	Yes			

\*4000K Sample

#### Profile Dimensions



Standard

Ultra Bright

## Recommended Power Supplies

### ADNM - NON DIMMING

DESCRIPTION	CAT NO	APPLICATION	PRIMARY VOLTAGE	SECONDARY VOLTAGE	CIRCUIT BREAKERS	MAX LOAD	CIRCUIT CAPACITY
ADNM Series Class 2 Transformer	ADNM-90-1-4-24-D	Indoor / Outdoor	100-277V AC 5ø60 Hz	24V DC	1	90W	3.75A
	ADNM-120-1-4-24-D				1	96W	4A
	ADNM-240-2-4-24-D				2	2x96W	2x4A
	ADNM-320-3-4-24-D				3	3x96W	3x4A

### ADNM - 0-10V DIMMING

DESCRIPTION	CAT NO	APPLICATION	PRIMARY VOLTAGE	SECONDARY VOLTAGE	CIRCUIT BREAKERS	MAX LOAD	CIRCUIT CAPACITY
ADNM Series Class 2 Transformer	ADNM-90-1-4-24-DOT	Indoor / Outdoor	100-277V AC 5ø60 Hz	24V DC	1	90W	3.75A
	ADNM-120-1-4-24-DOT				1	96W	4A
	ADNM-240-2-4-24-DOT				2	2x96W	2x4A
	ADNM-320-3-4-24-DOT				3	3x96W	3x4A

### ADNM - DMX SINGLE ADDRESS

DESCRIPTION	CAT NO	APPLICATION	PRIMARY VOLTAGE	SECONDARY VOLTAGE	CIRCUIT BREAKERS	MAX LOAD	CIRCUIT CAPACITY
ADNM Series Class 2 Transformer	ADNM-90-1-4-24-DIN	Indoor / Outdoor	100-277V AC 5ø60 Hz	24V DC	1	90W	3.75A
	ADNM-120-1-4-24-DIN				1	96W	4A
	ADNM-240-2-4-24-DIN				2	2x96W	2x4A
	ADNM-320-3-4-24-DIN				3	3x96W	3x4A

### ADNM - DMX MULTI ADDRESS

DESCRIPTION	CAT NO	APPLICATION	PRIMARY VOLTAGE	SECONDARY VOLTAGE	CIRCUIT BREAKERS	MAX LOAD	CIRCUIT CAPACITY
ADNM Series Class 2 Transformer	ADNM-240-2-4-24-DIN-2	Indoor / Outdoor	100-277V AC 5ø60 Hz	24V DC	2	2x96W	2x4A
	ADNM-320-3-4-24-DIN-3				3	3x96W	3x4A

### INFINITY - MLV / ELV / 0-10V / PWM / TRIAC

DESCRIPTION	CAT NO	APPLICATION	PRIMARY VOLTAGE	SECONDARY VOLTAGE	CIRCUIT BREAKERS	MAX LOAD	MIN LOAD	CIRCUIT CAPACITY
Infinity Series Class 2 Transformer	INF-J-30-1-1.3-24	Indoor / Outdoor	100 - 277V AC	24VDC	1	30W	3W	1.3A
	INF-J-60-1-2.5-24				1	60W	6W	2.5A
	INF-J-96-1-4-24				1	96W	9W	4A
	INF-J-192-2-4-24				2	2x96W	2x9W	2x4A
	INF-J-288-3-4-24				3	3x96W	3x9W	3x4A

## Recommended Dimmers

### DIMMING - 0-10V

DESCRIPTION	CAT NO	APPLICATION	INPUT VOLTAGE	OUTPUT VOLTAGE	MAX LOAD
0-10V Dimmer	DIM-LD-010	Indoor	24V DC	24V DC	30 mA max. output (sink only)

### DIMMING - MLV

DESCRIPTION	CAT NO	APPLICATION	INPUT VOLTAGE	OUTPUT VOLTAGE	MAX LOAD
MLV Dimmer	N-600	Indoor	120V AC	120V AC	450W
	N-1000				800W
	N-1500				1200W
	D-600				450W
	M-600				450W
	M-1000				800W

### DIMMING - ELV

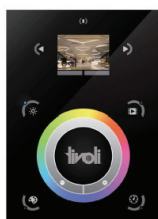
DESCRIPTION	CAT NO	APPLICATION	INPUT VOLTAGE	OUTPUT VOLTAGE	MAX LOAD
ELV Dimmer	ME-600	Indoor	120V AC	120V AC	450W
	DE-300				300W

### DIMMING - DMX

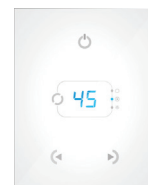
DESCRIPTION	CAT NO	APPLICATION	INPUT VOLTAGE	OUTPUT PROTOCOL	MAX UNIVERSE
DMX Controller	TVOQ-1-WH	Indoor	5V DC	DMX 512	1
	TVOQ-2-BK		6V DC		
	TVOQ-2-WH				
	TVOQ-10-BK-7				
	TVOQ-10-WH-7				6-7V DC



**TVOQ-1-WH**  
WH (White only)



**TVOQ-10-XX-7**  
XX = BK (Black), WH (White)



**TVOQ-2-XX**  
XX = BK (Black), WH (White)

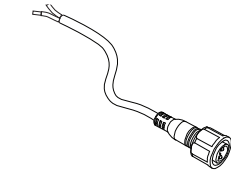
# Ordering Information

PRODUCT CODE	LED COLOR	LED TYPE	LENS TYPE	LENGTH	END PREP	VOLTAGE
COR			F			24
COR = Continulum™ Outdoor	24 = 2400K 27 = 2700K 30 = 3000K 35 = 3500K 40 = 4000K RGB = RGB	S = Standard U = Ultra Bright	F = Frosted	01 = 1' 02 = 2' 03 = 3' 04 = 4' 06 = 6' 08 = 8' 12 = 12'	MD = Male/ Dead End MF = Male/ Female  * Static Lead Wire also required (See below).	24 = 24V DC

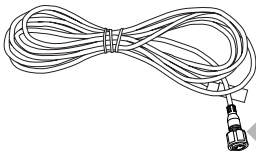
# Wiring Accessories

**\*Lead Preparation** - Factory attached end preps required. End preps must be indicated at time of ordering.

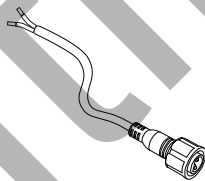
## Static Color Wiring Accessories



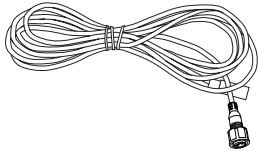
**\*LEAD WIRE (Required)**  
**COR-LEAD-O-2-01**  
2 conductor static 1' lead wire. Features 24AWG wire on input end and 2 pin static connection on other end.  
**COR-LEAD-O-2-16**  
2 conductor static 16' lead wire. Features 24AWG wire on input end and 2 pin static connection on other end.



**MALE/FEMALE JUMPERS**  
**COR-CONN-O-2-01**  
Connector, Static, Jumper 1' Male/Female  
**COR-CONN-O-2-16**  
Connector, Static, Jumper 16' Male/Female



**\*LEAD WIRE (Required)**  
**COR-LEAD-O-4-01**  
2 conductor RGB 1' lead wire. Features 24 gauge wire on input end and 2 pin static connection on other end.  
**COR-LEAD-O-4-16**  
2 conductor RGB 16' lead wire. Features 24 gauge wire on input end and 2 pin static connection on other end.



**MALE/FEMALE JUMPERS**  
**COR-CONN-O-4-1**  
Connector, RGB, Jumper 1' Male/Female  
**COR-CONN-O-4-16**  
Connector, RGB, Jumper 16' Male/Female