

Client: \_\_\_\_\_ Project Name: \_\_\_\_\_  
 MODA Contact: \_\_\_\_\_ E-Mail: \_\_\_\_\_  
 SKU: \_\_\_\_\_ Type: \_\_\_\_\_ PO #: \_\_\_\_\_ Quantity: \_\_\_\_\_  
 Notes: \_\_\_\_\_  
 \_\_\_\_\_



### MINIATURE LINE VOLTAGE COVE FIXTURE

MODA MINI COVE INTERIOR is an award winning, patented, miniature line voltage cove lighting system. This powerful and efficient fixture is available in two outputs, delivering up to 1400 lumens per foot in a small 1 3/16in (30mm) tall profile. MINI COVE uses the latest Advanced MODA Design; MODA LEDs, custom award winning MODA Phosphors, and Superior MODA Micro Drivers. Fixtures are cool to the touch, extending the LEDs useful life. This is all achieved with forward thinking fixture design coupled with intelligent driver technology and the most advanced LEDs in the industry, all made by MODA.

The MODA Dimming Chipset, programmed by our Software Division, ensures MINI COVE delivers smooth, quiet, flicker-free and synchronized dimming down to 0%. Choose either ELV or 0-10V dimmable fixtures. Additional adapters, converters or control modules are not required. Link any combination of 1ft or 4ft units and every fixture will dim together smoothly, synchronized from 100% to 0%. With no minimum run lengths, one 6in fixture will dim seamlessly to 0%. Achieve long single runs of up to 240 feet. A MODA Micro Driver, specifically designed for MINI COVE, accepts 100-277v AC 50/60 Hz.

A revolutionary new standard for MODA offers a High Color Rendering Index of 95-98, and is R1-R15 tested to TM30-15 with values in excess of 95. We make LEDs in only one bin. Every fixture has the same CCT, characteristics and values, providing beautiful consistent cove illumination. Efficacy is not compromised with many fixtures delivering 100 lm/W. Choose from our standard white light temperatures of 1800K, 2200K, 2700K, 3000K, 3500K, 4000K and 6500K. Every color looks clean, crisp and sharp. Even 1800K renders colors precisely and 6500K offers a clarity that prevents it from appearing blue. The high CRI, excellent R1-R15 values and excellent TM30 results for all MODA colors provides the highest quality cove illumination no matter the color temperature chosen.

A specialized curved polymer optical lens combined with a cleverly designed Light Chamber delivers a light bending, smooth 200 degree beam pattern perfect for cove installations with no color over angle, no striations, and without dark spots. The fixture incorporates an integral, patented, tool-less, self-locking bracket which slides into any position and adjusts to 170 degrees. Built-in male & female connectors with thumb latch connections offer fast and easy installation. Lightweight aluminum construction is durable with excellent thermal characteristics. Quality American made electronic components. 1ft and 4ft lengths provide fast installation, achieving long runs in rapid time. ELV fixtures may be controlled by 0-10V devices using our MODA BRIDGE 1. The breadth of the MINI COVE family makes these fixtures a favorite for designers, architects, engineers, and specifiers everywhere.

Tested by Intertek to UL1598 for use in USA & Canada. CE Approved. CCC Approved. WEE. RoHS Compliant. TM-30-15 Tested. US Patent Nos. D787,112 and D783,890. Title 24, JA8-2019.

Product Innovation Award (PIA) Winner 2016 for Best Luminaire. The LEDs used in this product won a Product Innovation Award (PIA) Winner 2018 for Components. LFI Innovation Award 2017 Finalist for Dynamic Color, Theatrical, Cove, Strips and Tape. Lux Award Commended for Interior Product of the Year 2016. Darc Awards Finalist for Best Architectural Lighting Product - Interior Luminaires 2016. International Design Excellence Award for Innovative Product Design Finalist 2016.

Designed & Developed by MODA LIGHT in Las Vegas, NV, USA.

PAGE

<b>3</b>	FEATURES
<b>4</b>	1 FOOT
<b>5</b>	1 FOOT POLAR CANDELA
<b>6</b>	1 FOOT ILLUMINANCE AT DISTANCE
<b>7</b>	4 FOOT
<b>8</b>	4 FOOT POLAR CANDELA
<b>9</b>	4 FOOT ILLUMINANCE AT DISTANCE
<b>10</b>	TM30
<b>11</b>	TM30
<b>12</b>	TM30/R VALUES/CHROMATICITY
<b>13</b>	0-10V WIRING
<b>14</b>	0-10V TO ELV
<b>15</b>	ACCESSORIES: MOUNTING TRACK
<b>16</b>	ACCESSORIES: ASYMMETRIC LOUVER
<b>17</b>	ACCESSORIES: SYMMETRIC LOUVER
<b>18</b>	ACCESSORIES: HONEYCOMB LOUVER
<b>19</b>	ACCESSORIES: BLADE LOUVER
<b>20</b>	ACCESSORIES: CABLES
<b>21</b>	FIXTURES & ACCESSORIES
<b>22</b>	FIXTURES & ACCESSORIES

## PHYSICAL

Dimensions	L: 12in (304mm) L: 48in (1219mm)	W: 1 13/16in (46mm) H: 1 3/16in (30mm)
Weights	1ft: 0.21 lbs (0.10 kg) 4ft: 0.38 lbs (0.17kg)	
Applications	Cove, Accent & Indirect General Illumination	
Construction	6063 Aluminum Body, Polycarbonate Self-Locking Mounting Bracket and Optical Lens	
Ingress Protection	Dry/Damp Location IP52	
Thermal Management	MODA Aluminum Heat Sink	
Beam Angle	200°	
Fixture Connections	Integral Male & Female Connectors	
Operating Temperature	-4°F ~ 122°F (-20°C ~ 50°C)	
Storage Temperature	-13°F ~ 158°F (-25°C ~ 70°C)	
Humidity	20-70% Non Condensing	

## OUTPUT

CCT	1800K, 2200K, 2700K, 3000K, 3500K, 4000K, 6500K
SDCM	2 Step MacAdam Ellipse
Color Bin Tolerance	Zero Bin
CRI	95 - 98
Lumen Maintenance	90,000 Hours L70 @ 25°C 70,000 Hours L70 @ 50°C
Testing Data	Light Data LM-79-08 & LM-80-08

## ELECTRICAL

Input Voltage	100-277V AC 50Hz/60Hz
Control	0-10V
Power Factor	≥ 0.98

## DIMMING

	Outputs Available
1FT	SO, HO
4FT	SO, HO

## MODA TECHNOLOGY

modaSOFTWARE™

modaHARDWARE™

modaDIM™

modaLED™

modaMICRO DRIVER™

modaPHOSPHOR™

modaZERO BIN™

modaTHERMAL MANAGEMENT™

modaHIGH CRI™

modaAIRFLOW™

modaCOLOR RENDITION™

modaLOCK™

modaKWIK CONNECT™

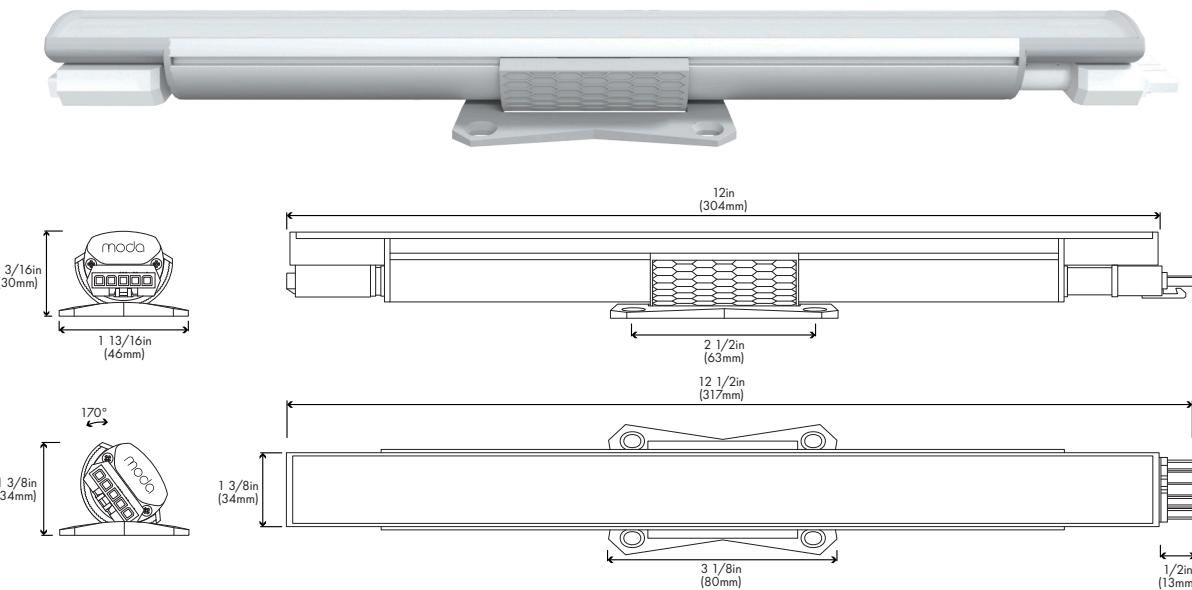
## STANDARDS & CERTIFICATIONS



Certification  
Tested to UL & CSA by Intertek For Use in USA & CANADA. Exceeds ANSI C78.377-2015, CE, CCC, C-Tick, RoHS, & WEEE Compliant. Title 24, JA8-2019

Class	1
Warranty	5 Year Limited Warranty

\*CCT's 2200K - 4000K



## 0-10V

Standard Output	Lumens	CRI	Efficacy (120V)	Efficacy (240V)	Efficacy (277V)
1800K	294.00	95	62.55	53.45	50.69
2200K	337.00	96	71.70	61.27	58.10
2700K	448.00	98	95.32	81.45	77.24
3000K	480.00	97	102.13	87.27	82.76
3500K	489.00	98	104.04	88.91	84.31
4000K	502.00	96	106.81	91.27	86.55
6500K	728.00	98	154.89	132.36	125.52

### SO Power Consumption

120V	4.7W
240V	5.5W
277V	5.8W

### SO Max Continuous Run\*

120V AC	120 ft
240V AC	240 ft
277V AC	240 ft

High Output	Lumens	CRI	Efficacy (120V)	Efficacy (240V)	Efficacy (277V)
1800K	588.00	95	62.55	59.39	58.80
2200K	674.00	96	71.70	68.08	67.40
2700K	895.00	98	95.21	90.40	89.50
3000K	961.00	97	102.23	97.07	96.10
3500K	978.00	98	104.04	98.79	97.80
4000K	1004.00	96	106.81	101.41	100.40
6500K	1400.00	98	148.94	141.41	140.00

### HO Power Consumption

120V	9.4W
240V	9.9W
277V	10W

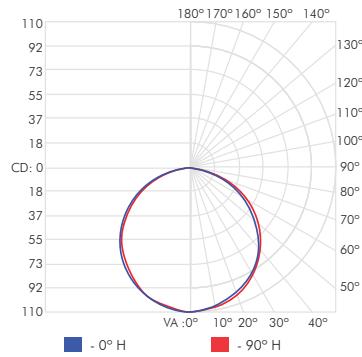
### HO Max Continuous Run\*

120V AC	50 ft
240V AC	100 ft
277V AC	100 ft

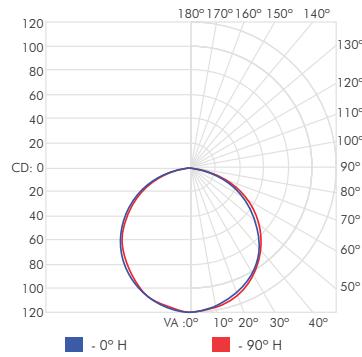
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## STANDARD OUTPUT

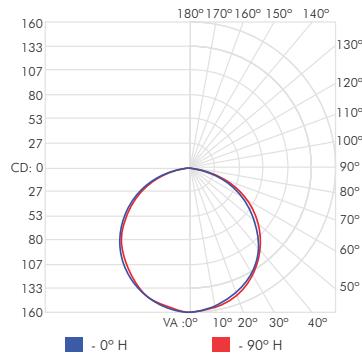
SO 1800K



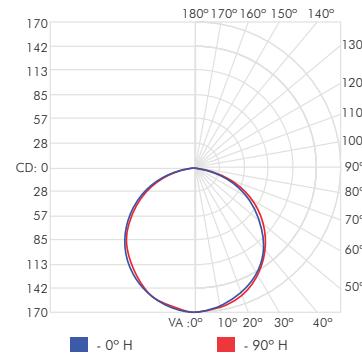
SO 2200K



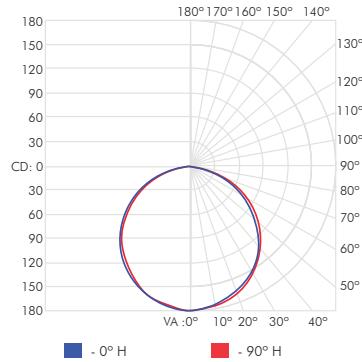
SO 2700K



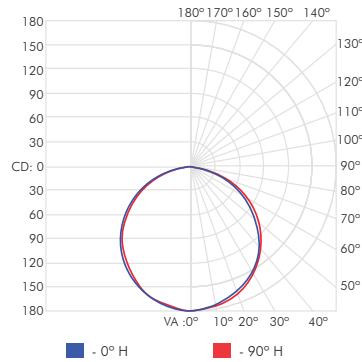
SO 3000K



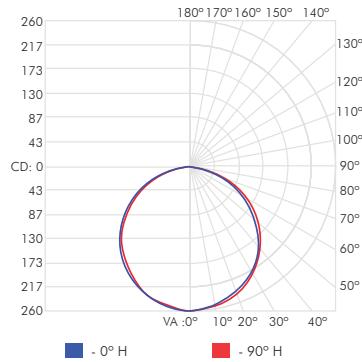
SO 3500K



SO 4000K

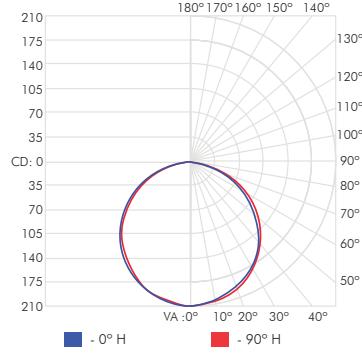


SO 6500K

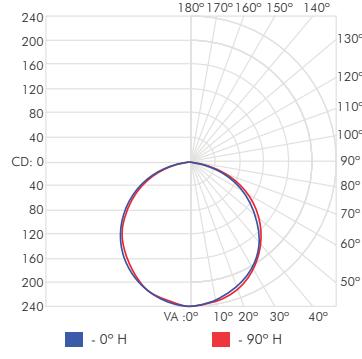


## HIGH OUTPUT

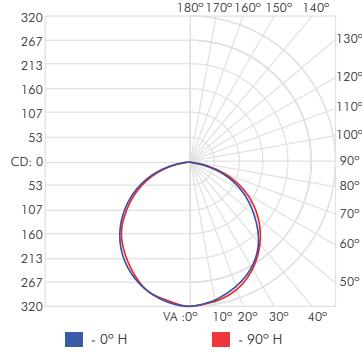
HO 1800K



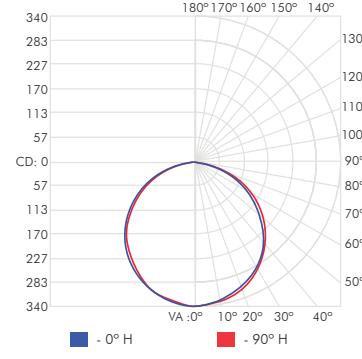
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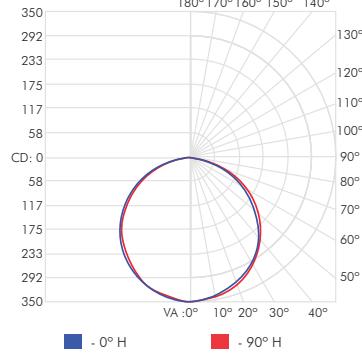
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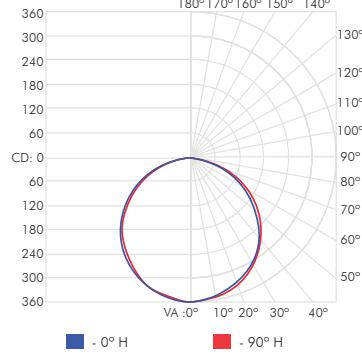
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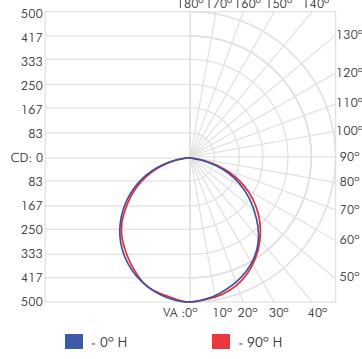
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HO 4000K



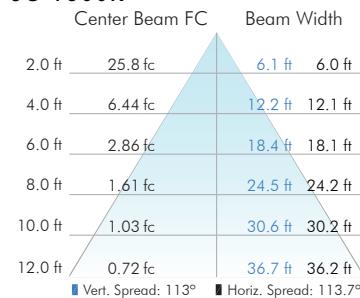
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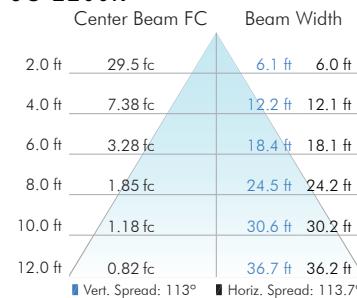
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Please refer to our website for current technical data. These figures are provided as a guideline only and may vary with differing power supplies and installations. All rights reserved. E&OE.

## STANDARD OUTPUT

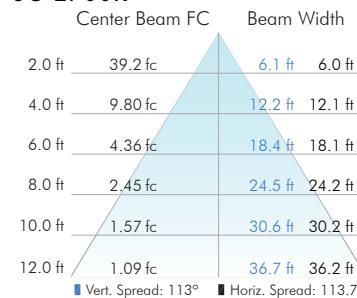
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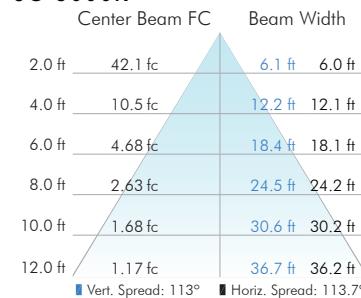
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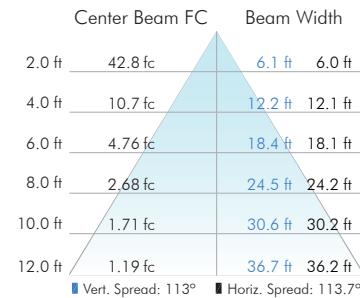
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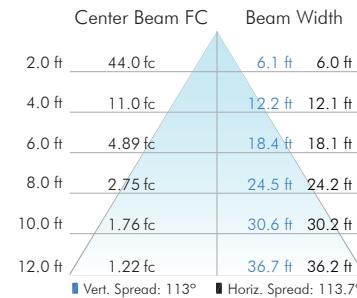
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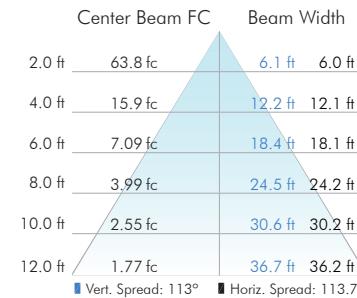
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### SO 4000K

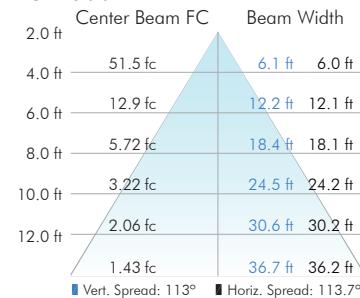


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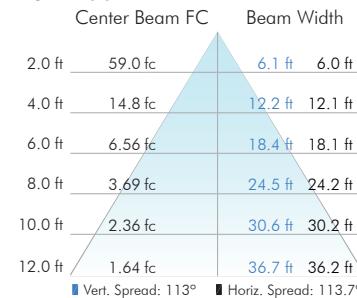


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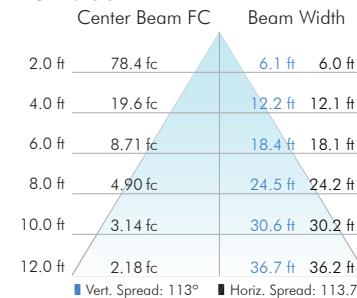
### HO 1800K



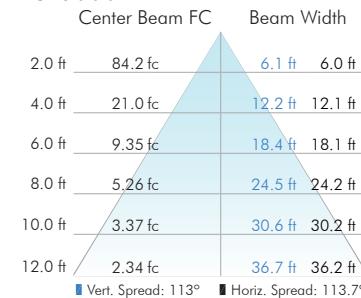
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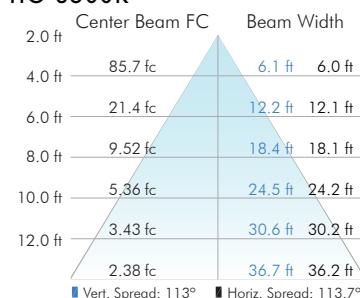
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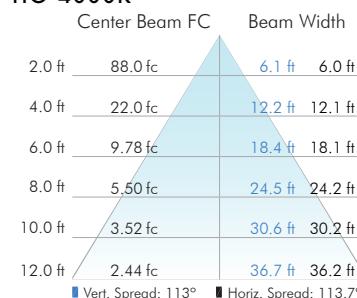
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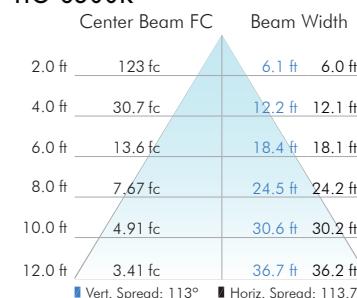
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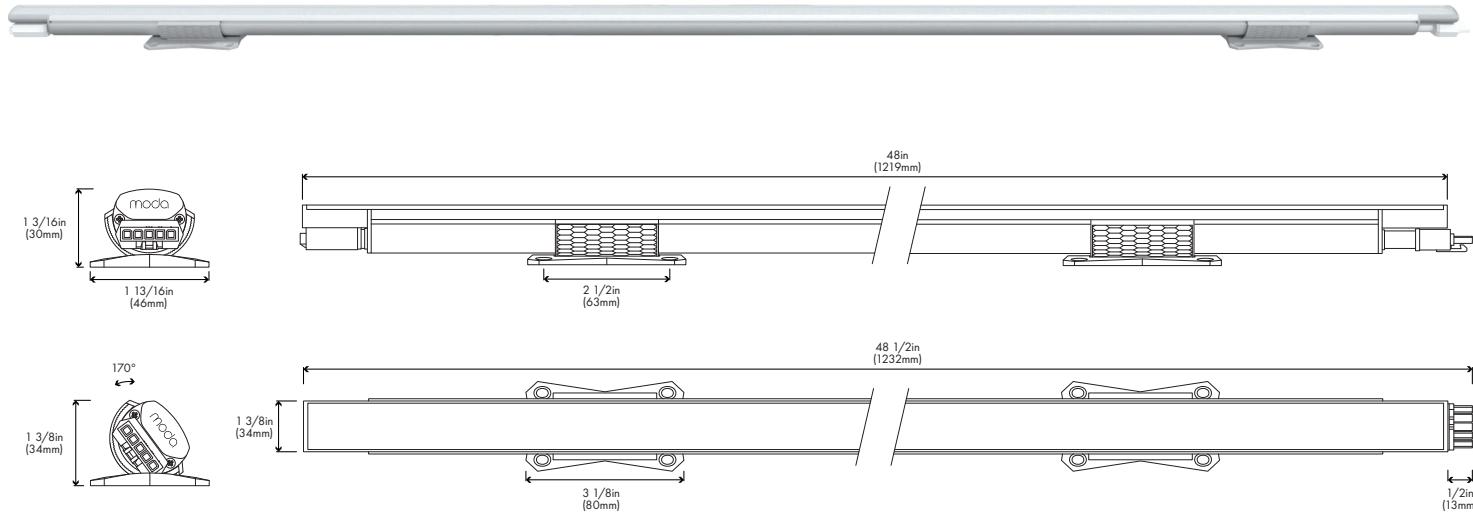


### HO 4000K



### HO 6500K





Standard Output	Lumens	CRI	Efficacy (120V)	Efficacy (240V)	Efficacy (277V)
1800K	1176	95	66.44	60.93	60.31
2200K	1357	96	76.67	70.31	69.59
2700K	1779	98	100.51	92.18	91.23
3000K	1818	97	102.71	94.20	93.23
3500K	1891	98	106.84	97.98	96.97
4000K	1955	96	110.45	101.30	100.26
6500K	2801	98	158.25	145.13	143.64

High Output	Lumens	CRI	Efficacy (120V)	Efficacy (240V)	Efficacy (277V)
1800K	2352	95	63.57	61.89	60.31
2200K	2715	96	73.38	71.45	69.62
2700K	3559	98	96.19	93.66	91.26
3000K	3637	97	98.30	95.71	93.26
3500K	3783	98	102.24	99.55	97.00
4000K	3916	96	105.84	103.05	100.41
6500K	5601	98	151.38	147.39	143.62

#### SO Power Consumption

120V	17.7W
240V	19.3W
277V	19.5W

#### SO Max Continuous Run\*

120V AC	120 ft
240V AC	240 ft
277V AC	240 ft

#### HO Power Consumption

120V	37W
240V	38W
277V	39W

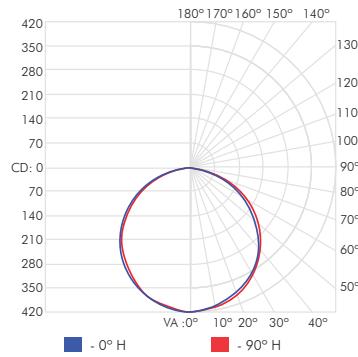
#### HO Max Continuous Run\*

120V AC	50 ft
240V AC	100 ft
277V AC	100 ft

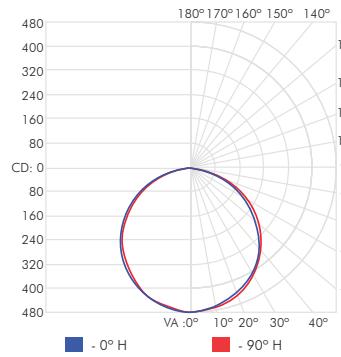
\*Each connection uses 1mA power. Please check chosen dimmer for any mA restrictions (i.e., 50mA restriction = 50 maximum connections).

## STANDARD OUTPUT

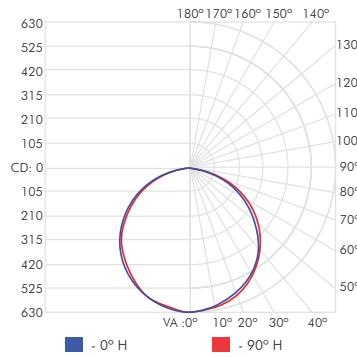
**SO 1800K**



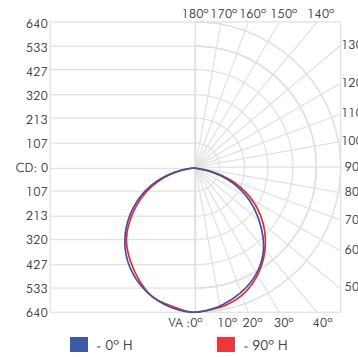
**SO 2200K**



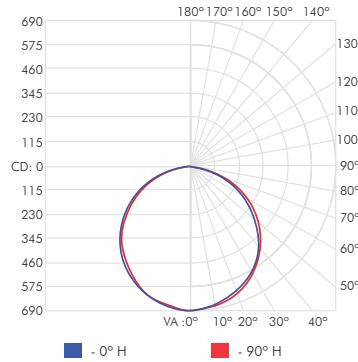
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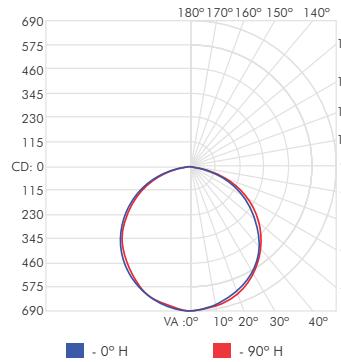
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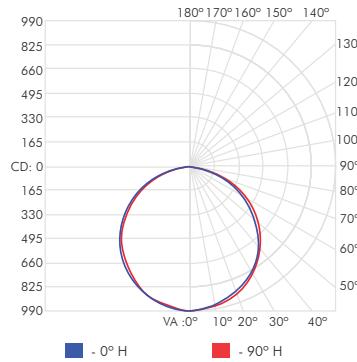
**SO 3500K**



**SO 4000K**

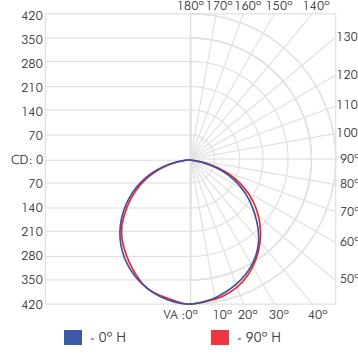


**SO 6500K**

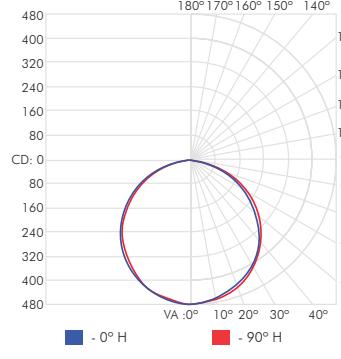


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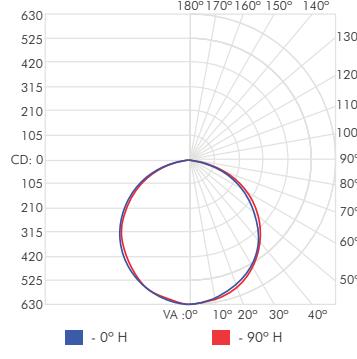
**HO 1800K**



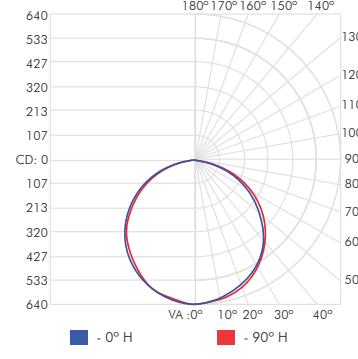
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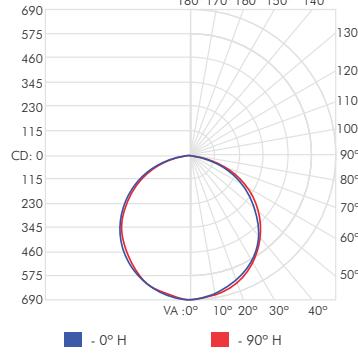
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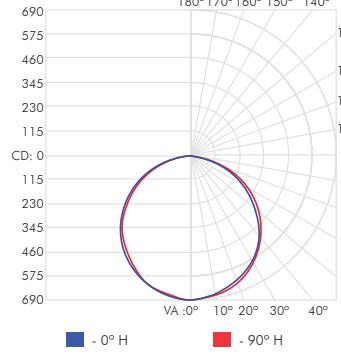
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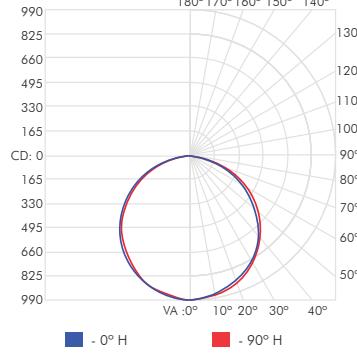
**HO 3500K**



**HO 4000K**



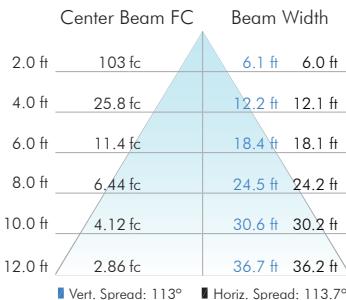
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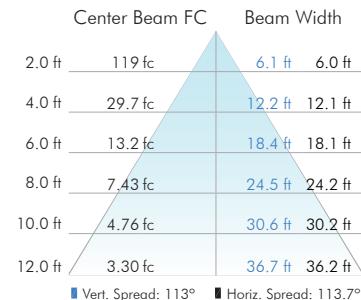
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Please refer to our website for current technical data. These figures are provided as a guideline  
only and may vary with differing power supplies and installations. All rights reserved. E&OE.

## STANDARD OUTPUT

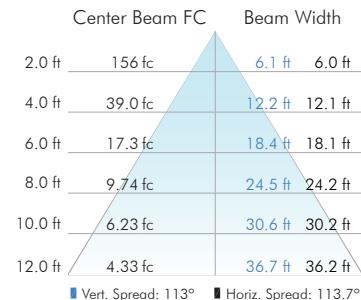
### SO 1800K



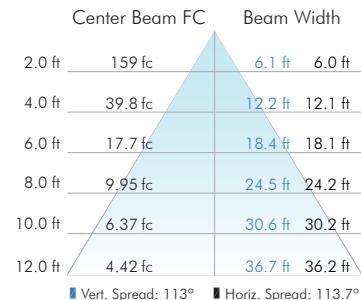
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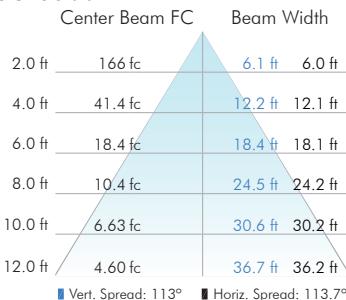
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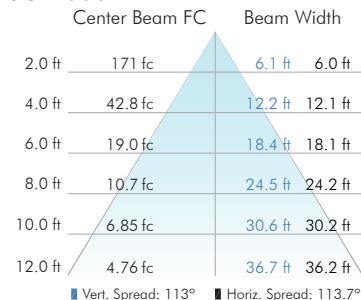
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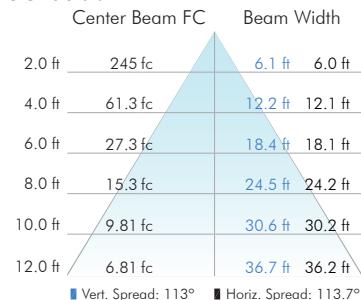
### SO 3500K



### SO 4000K

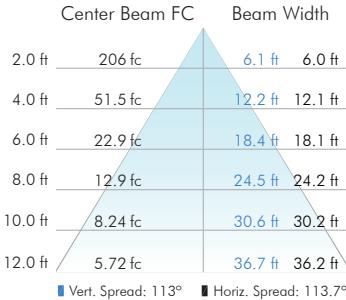


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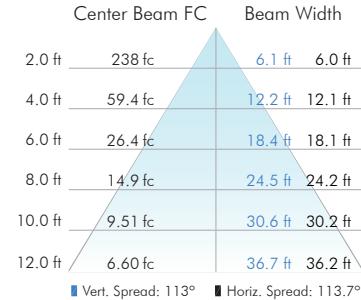


## HIGH OUTPUT

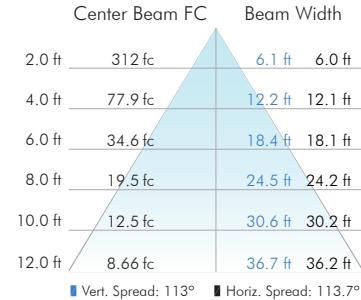
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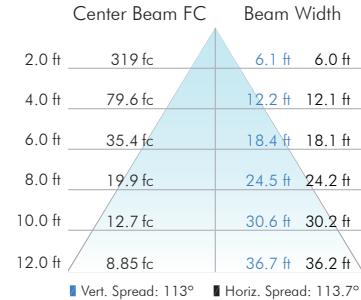
### HO 2200K



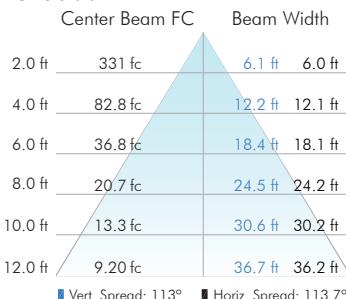
### HO 2700K



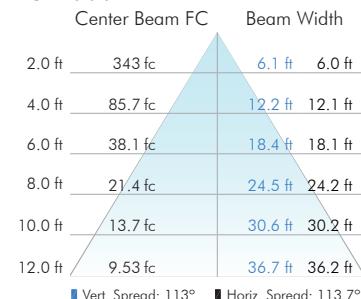
### HO 3000K



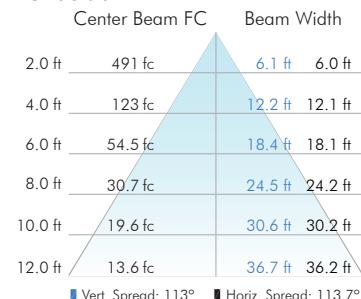
### HO 3500K



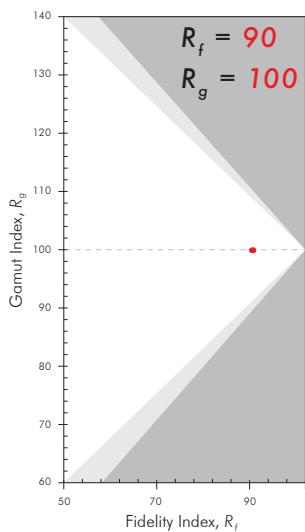
### HO 4000K



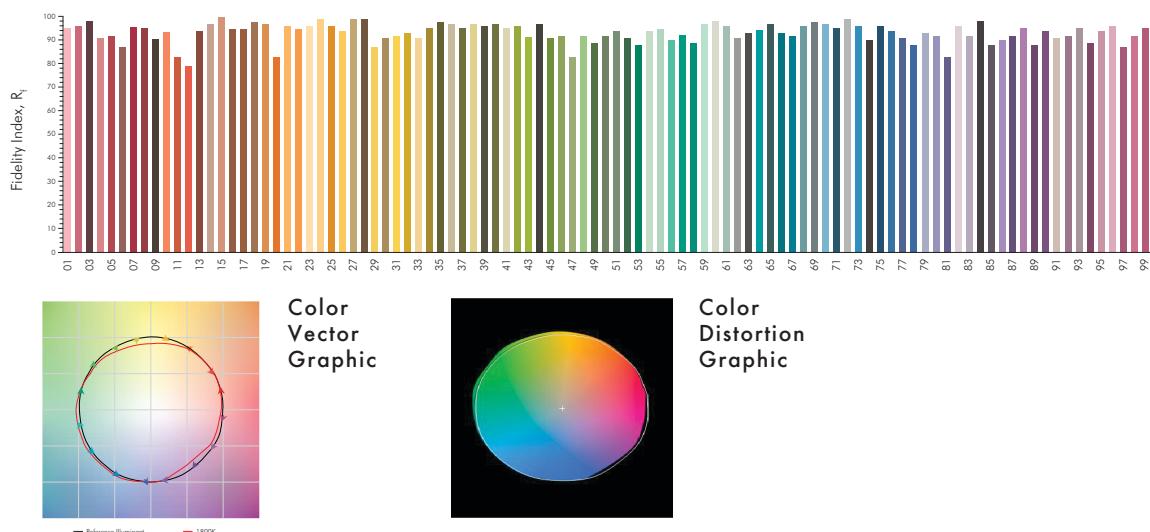
### HO 6500K



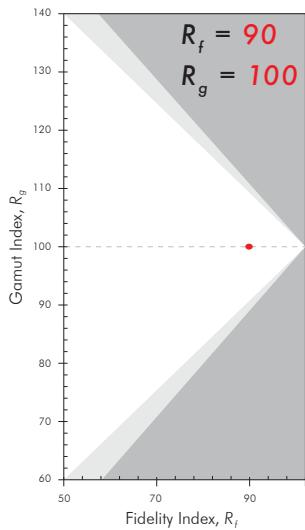
1800K TM30



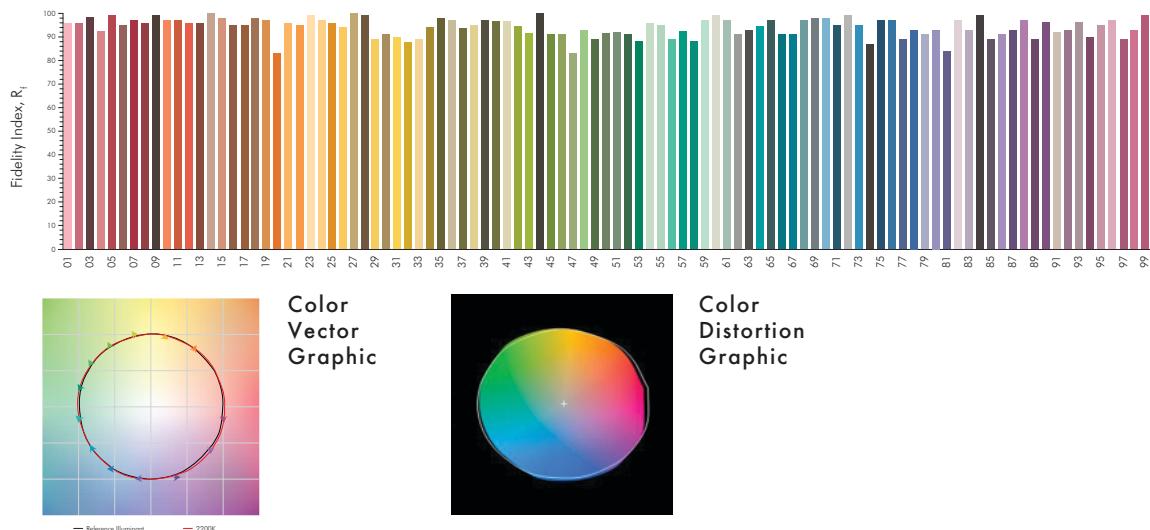
Color Evaluation Sample



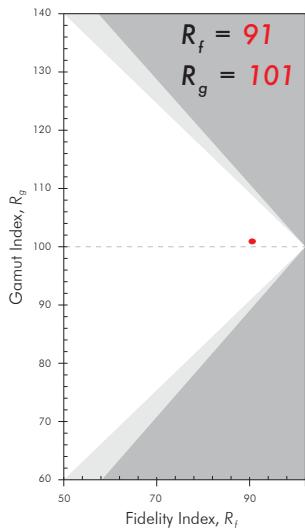
2200K TM30



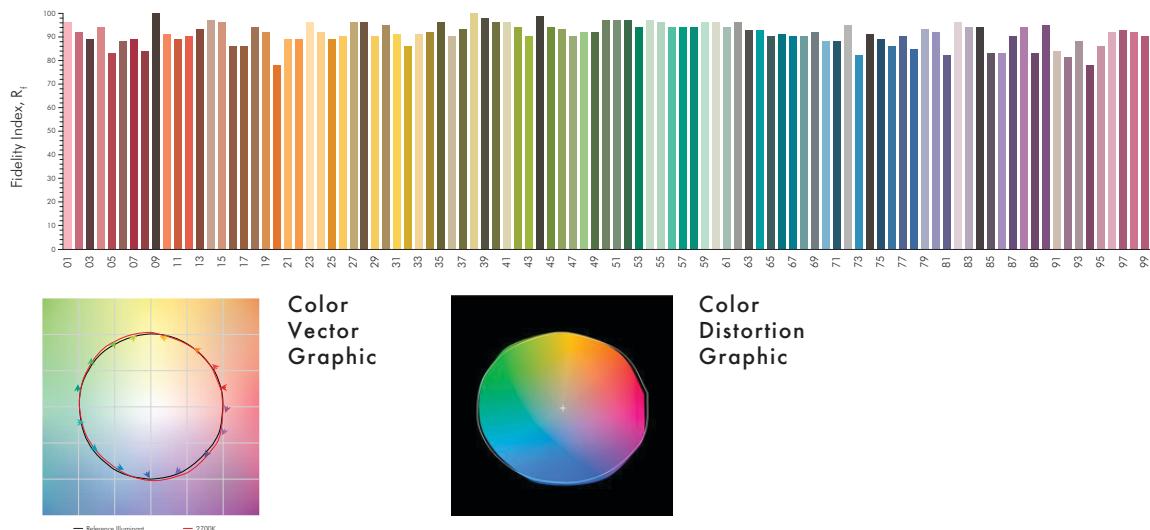
Color Evaluation Sample



2700K TM30

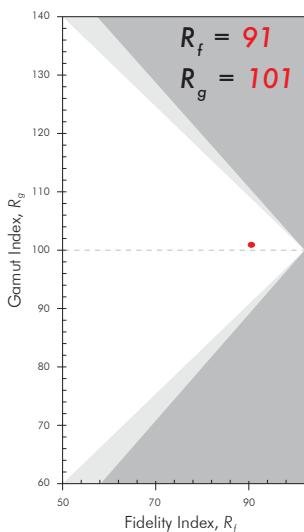


Color Evaluation Sample

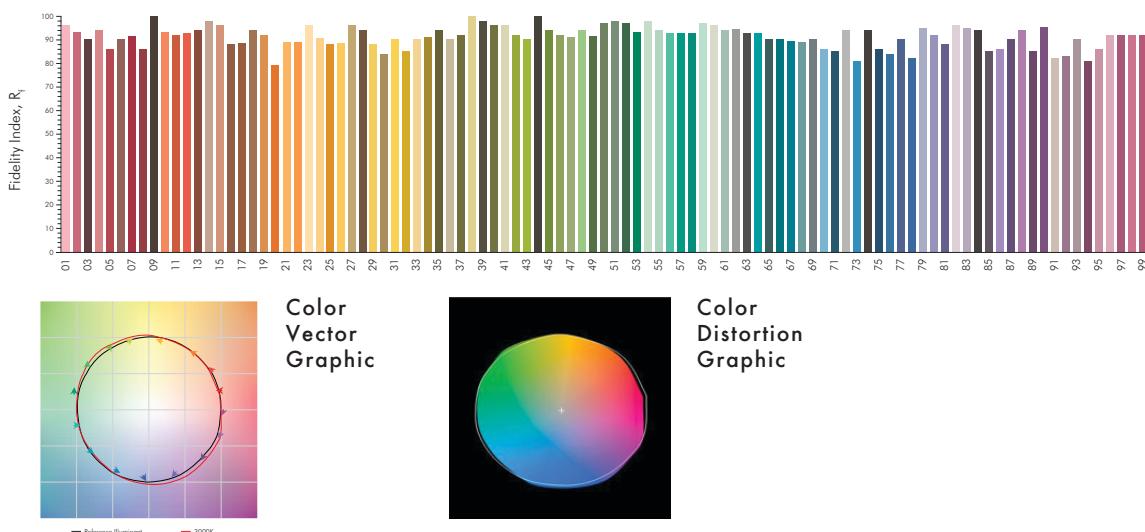


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only and may vary with differing power supplies and installations. All rights reserved. E&OE.

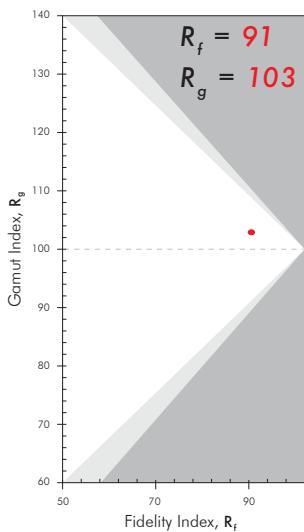
3000K TM30



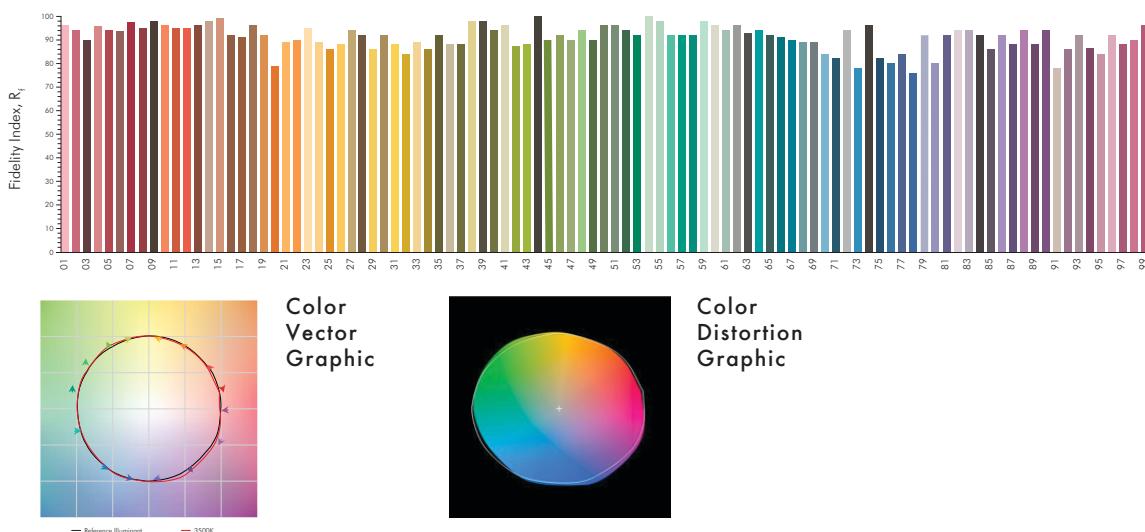
Color Evaluation Sample



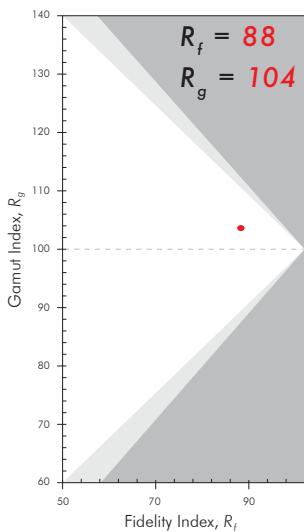
3500K TM30



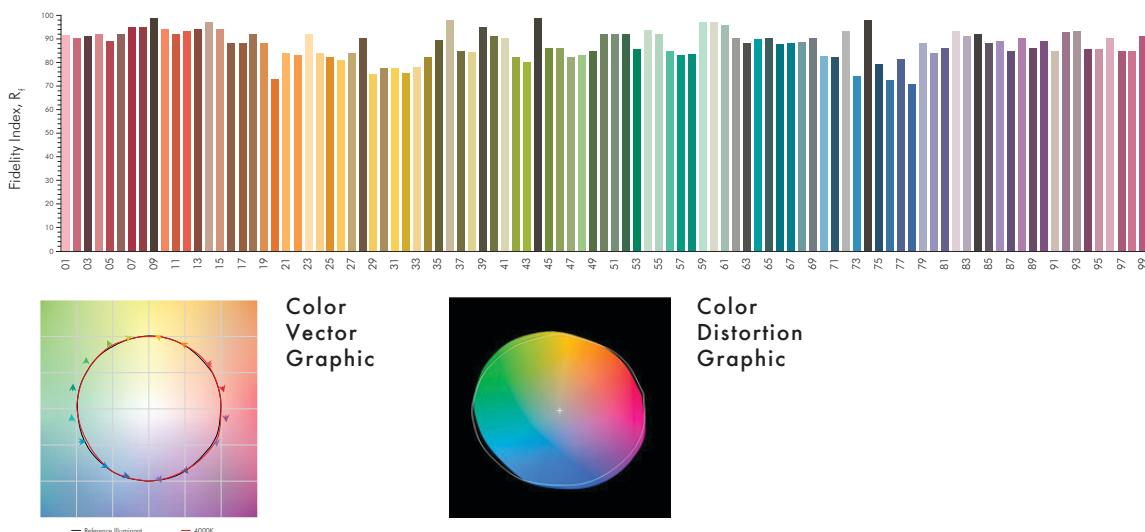
Color Evaluation Sample



4000K TM30

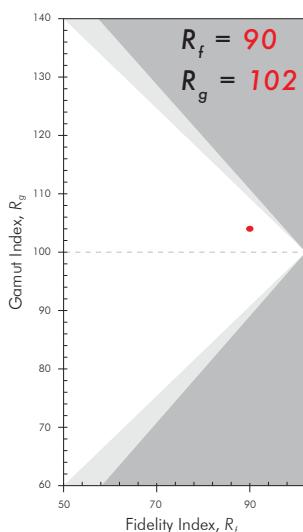


Color Evaluation Sample

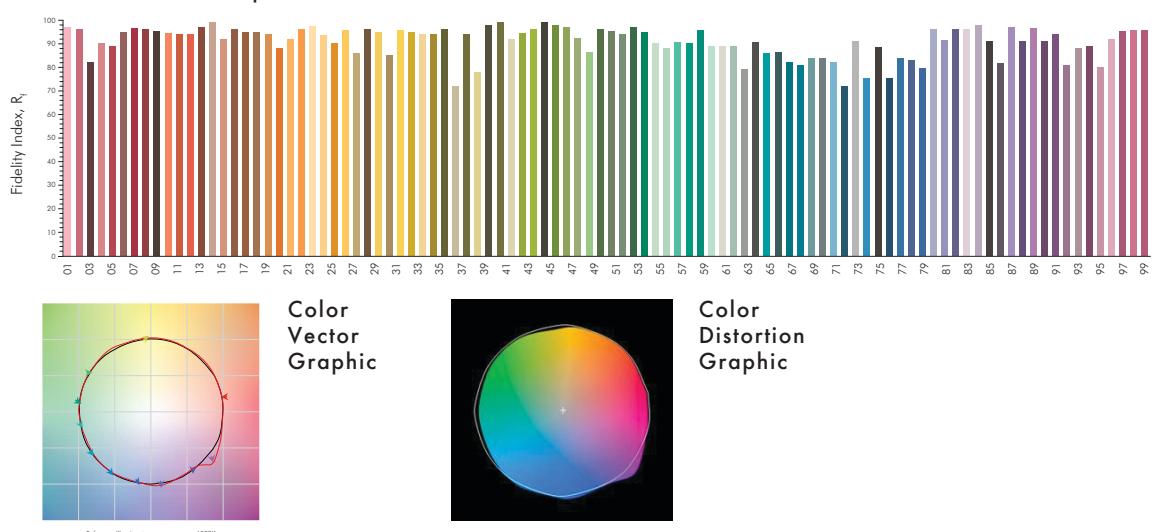


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only and may vary with differing power supplies and installations. All rights reserved. E&OE.

6500K TM30



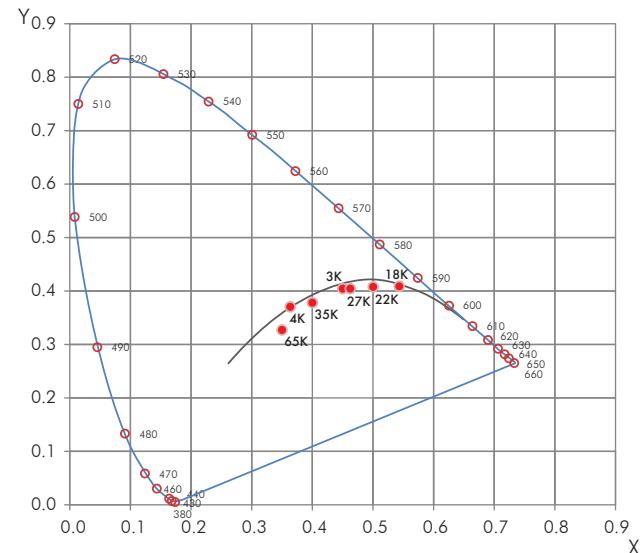
Color Evaluation Sample



R VALUES

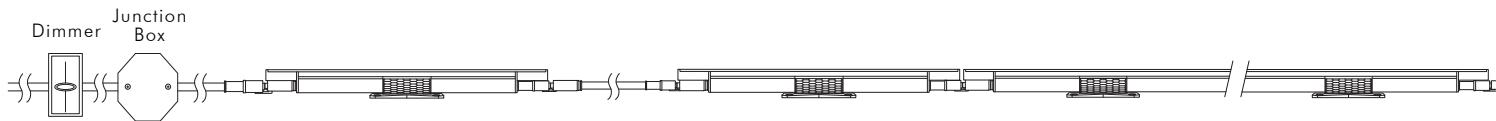
	1800K	2200K	2700K	3000K	3500K	4000K	6500K
R1	98	97	99	98	99	98	98
R2	99	98	99	98	99	98	98
R3	97	97	97	95	97	98	98
R4	98	94	99	98	99	93	94
R5	96	96	99	97	99	95	95
R6	96	94	97	96	97	95	96
R7	95	97	97	97	97	94	95
R8	94	97	95	94	95	94	95
R9	93	93	93	91	93	95	96
R10	97	98	98	92	98	99	99
R11	97	90	97	97	97	94	95
R12	88	92	87	83	87	70	70
R13	98	97	99	98	99	98	99
R14	95	96	97	96	97	99	99
R15	97	99	98	96	98	95	96

CIE 1931 CHROMATICITY DIAGRAM

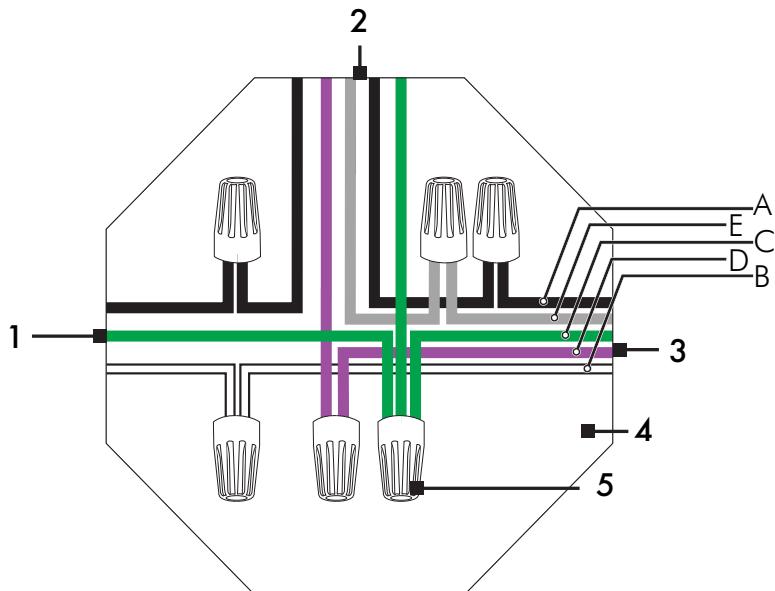


CCT      Coordinates

1800K	x: 0.5426	y: 0.4092	u: 0.3012	v: 0.5428
2200K	x: 0.5043	y: 0.4090	u: 0.2924	v: 0.5353
2700K	x: 0.4563	y: 0.4048	u: 0.2628	v: 0.5246
3000K	x: 0.4373	y: 0.4044	u: 0.2507	v: 0.5216
3500K	x: 0.4085	y: 0.3875	u: 0.2391	v: 0.5104
4000K	x: 0.3797	y: 0.3730	u: 0.2240	v: 0.4952
6500K	x: 0.3296	y: 0.3249	u: 0.1832	v: 0.4328



#### UL / cUL Dimming



#### Wiring Legend

- |   |                    |
|---|--------------------|
| 1 | Power 100-277V AC  |
| 2 | 0-10V Dimmer       |
| 3 | 5 Pin Leader Cable |
| 4 | Junction Box       |
| 5 | Wiring Nuts        |

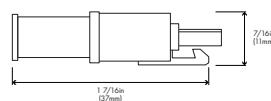
#### 5 Pin Leader Cable

	UL/cUL	CE/CCC*
A Live 100-277V AC	— Black	— Brown
B Neutral	— White	— Blue
C Ground	— Green	— Green/Yellow
D Data Positive	— Purple	— Black
E Data Negative	— Gray	— Gray

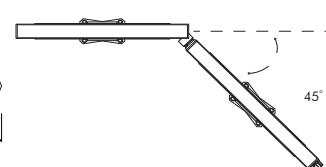
\*Not illustrated

#### 0-10V Connectors

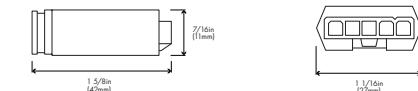
##### Male Output



##### Angle Adjustment

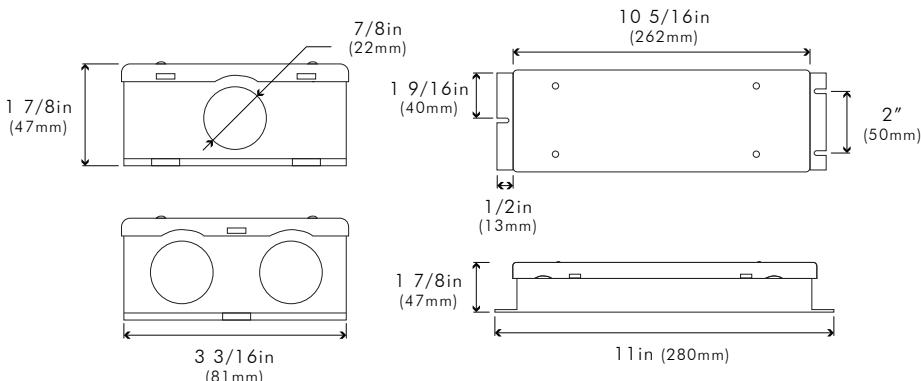


##### Female Output



#### Compatible Dimmers

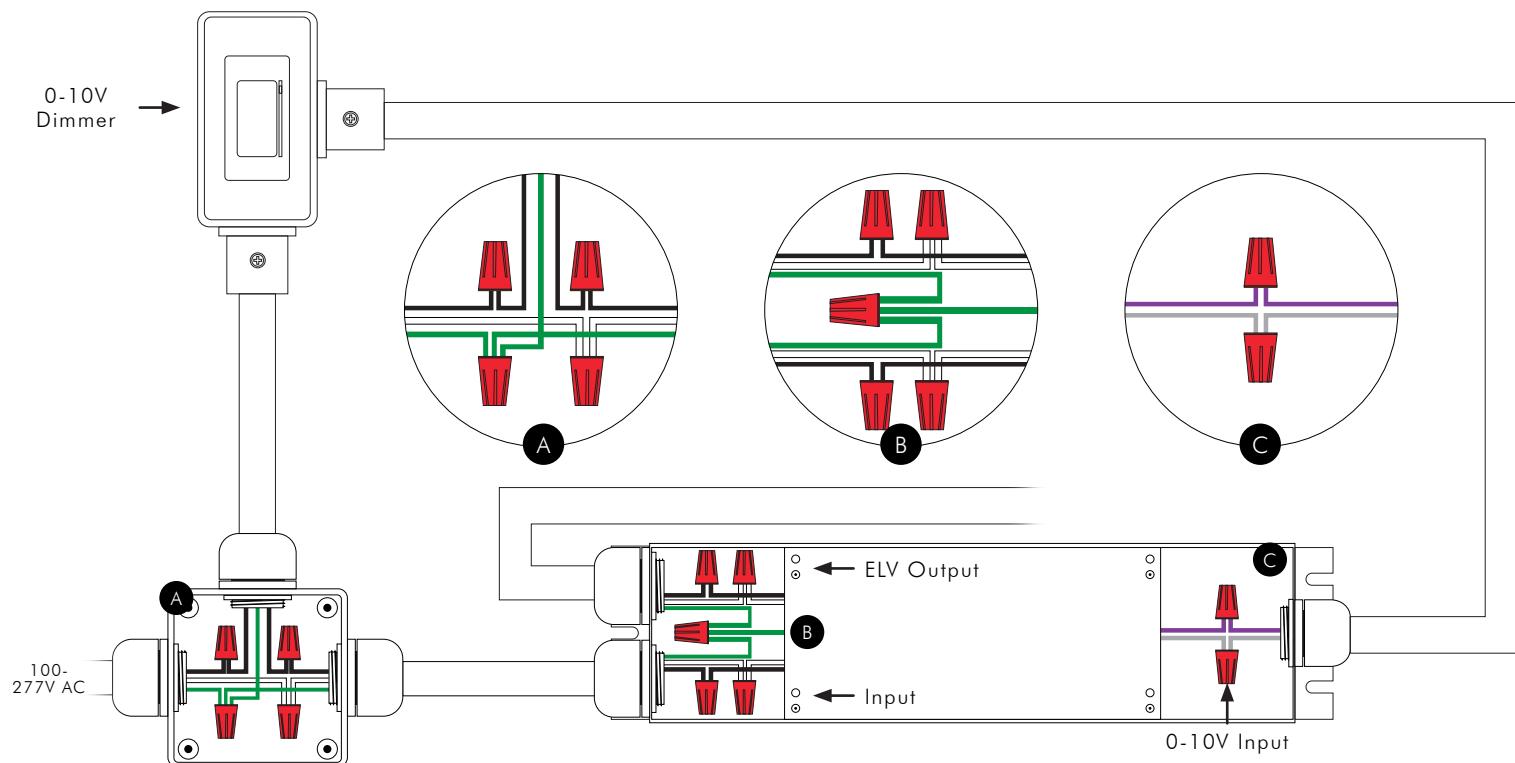
Please visit our website for a list of compatible dimmers.



## MODA BRIDGE 1 US

### CONVERTING 0-10V TO ELV

MODA BRIDGE 1 accepts a standard 0-10V signal from most dimmers and dimming systems and internally converts this signal into an Electronic Low Voltage (ELV) signal, enabling 0-10V control of an ELV fixture. It is optimized to perform precise, smooth, flicker-free dimming down to 0%. Simple wiring with its integral 1/2" holes, which accepts liquid tight or interior conduit connectors. 100-277V 50/60 Hz input. Power up to 840W at 120V, 1600W at 230V, and 1900W at 277V. Outdoor/Damp Location IP65 rated and potted. Fully protected from surge, short circuit, open circuit and over temperature. Power Input and data interface protected with High Grade Surge Protection. Use one MODA BRIDGE1 US per run. Designed and developed by MODA LIGHT, Las Vegas USA.



#### Input

	UL/cUL	CE/CCC*
Live 100-277V	— Black	— Brown
Neutral	— White	— Blue
Ground	— Green	— Green/Yellow
Data +	— Purple	— Black
Data -	— Gray	— Gray

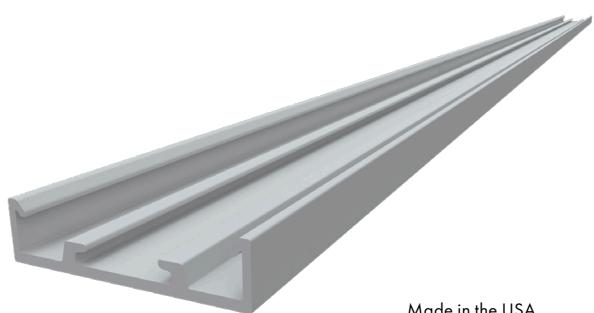
\*Not illustrated

#### Output

	UL/cUL	CE/CCC*
Live 100-277V	— Black	— Brown
Neutral	— White	— Blue
Ground	— Green	— Green/Yellow

\*Not illustrated

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Made in the USA

## MODA MINI COVE MOUNTING TRACK

### MOUNTING MINI COVE

Allows users to install Moda Mini Cove fixtures in a continuous linear position. Moda Mini Cove Mounting Tracks come packaged in 5 pieces of 4ft sections to create a continuous run of 20ft.

Made in the USA.

### Options

Finish G - Gray

Length 4ft - 4ft Sections

Quantity 5 Pieces (20ft)

### Physical

Applications Cove, Accent

Construction ABS Plastic



## MODA MINI COVE TRACK CONNECTOR

Joins two pieces of track together.

### Accepts screw sizes

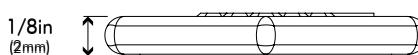
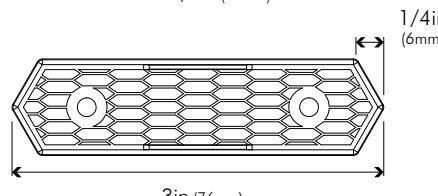
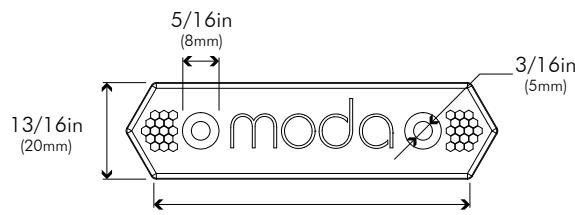
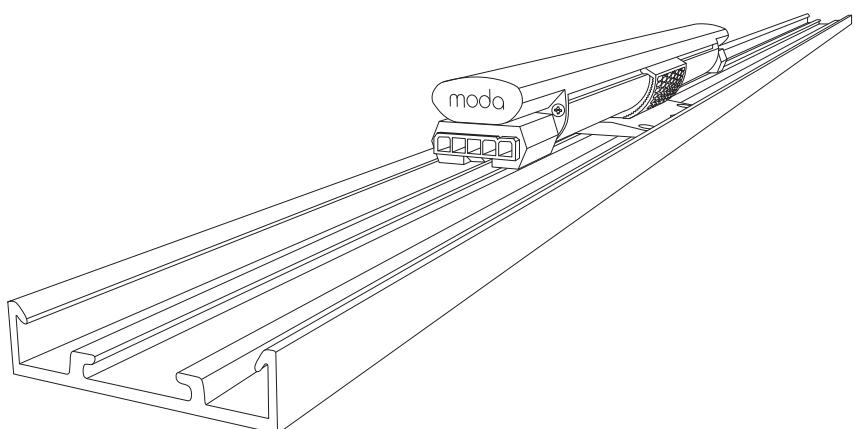
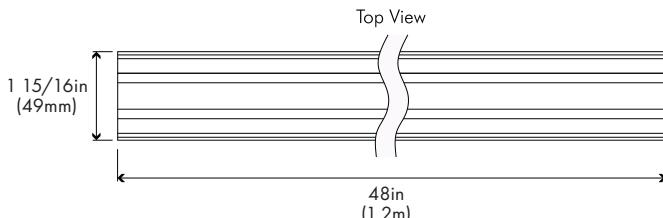
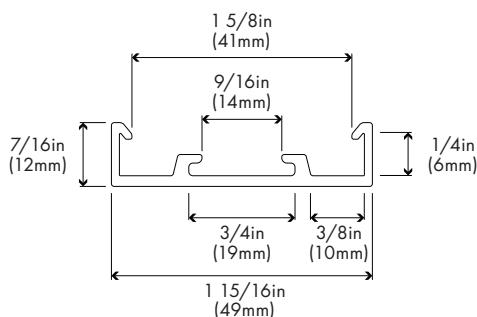
Drywall	#6	#8
---------	----	----

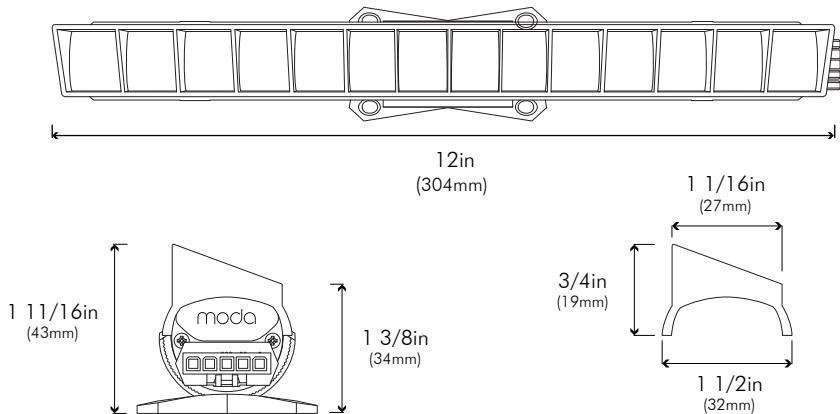
Self tapping	#6	#8
--------------	----	----

Concrete Anchor	3/16in
-----------------	--------

(By others)

## ACCESSORIES: MOUNTING TRACK





## MODA MINI COVE LOUVERS

### ASYMMETRIC

Provides light control and cutoff of glare for cove and wall grazing applications without causing significant light loss. Use four 1ft louvers for a 4ft fixture.

#### Features

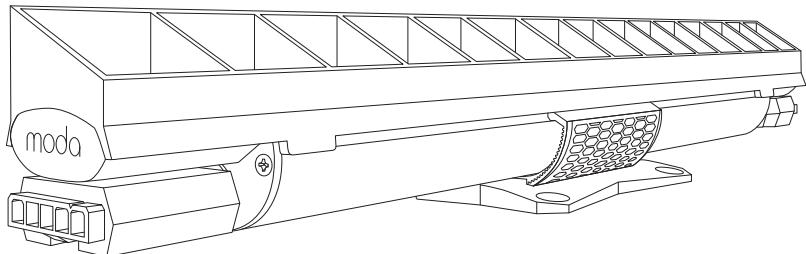
- Convenient 1ft sections
- Snap on assembly
- Toolless installation
- UV protected

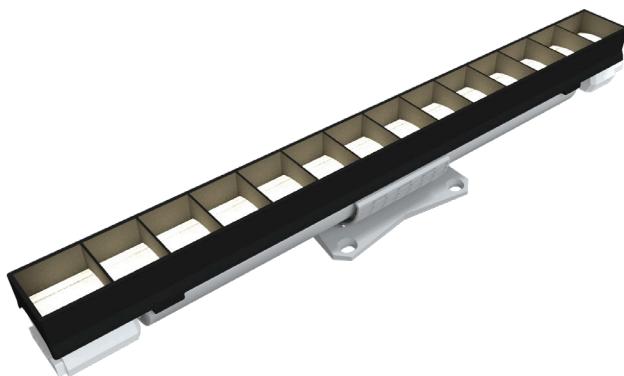
#### Options

Finish	B - BLACK
Length	1FT

#### Physical

Applications	Cove, Accent, Graze
Construction	ABS





## MODA MINI COVE LOUVERS

### SYMMETRIC

Provides light control and cutoff of glare for cove and wall grazing applications without causing significant light loss. Use four 1ft louvers for a 4ft fixture.

#### Features

- Convenient 1ft sections
- Snap on assembly
- Toolless installation
- UV protected

#### Options

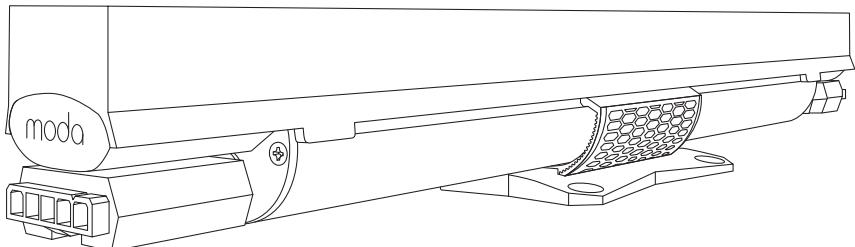
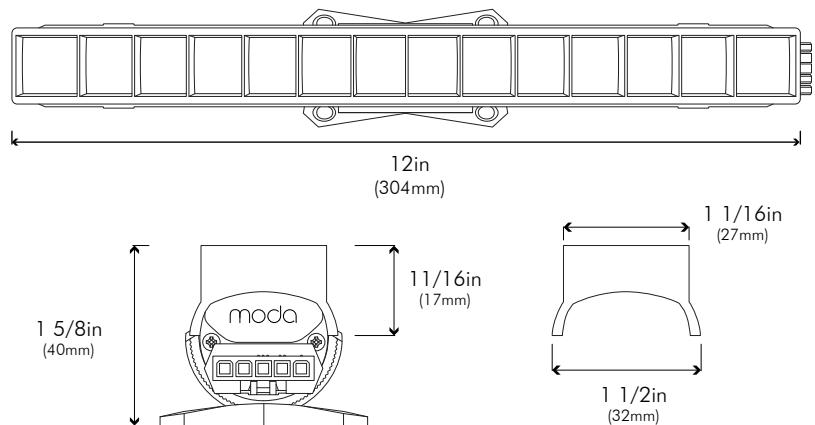
Finish                    B - BLACK

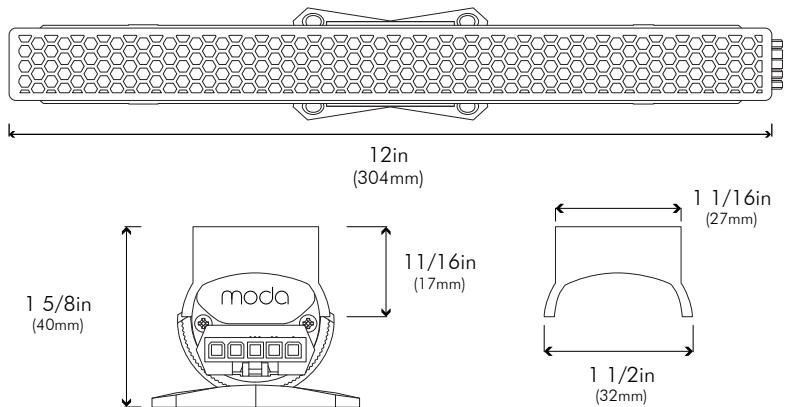
Length                  1FT

#### Physical

Applications            Cove, Accent, Graze

Construction           ABS





## MODA MINI COVE LOUVERS HONEYCOMB

Provides glare control for cove and wall grazing applications. Use four 1ft louvers for a 4ft fixture.

### Features

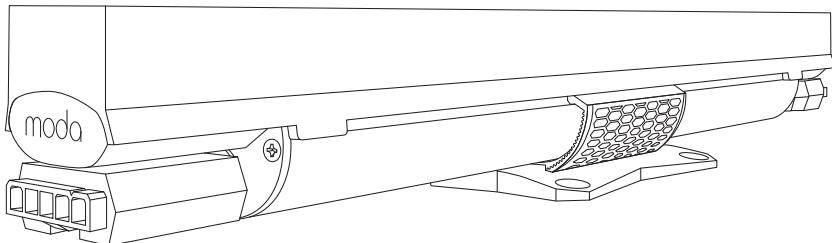
- Convenient 1ft sections
- Snap on assembly
- Toolless installation
- UV protected

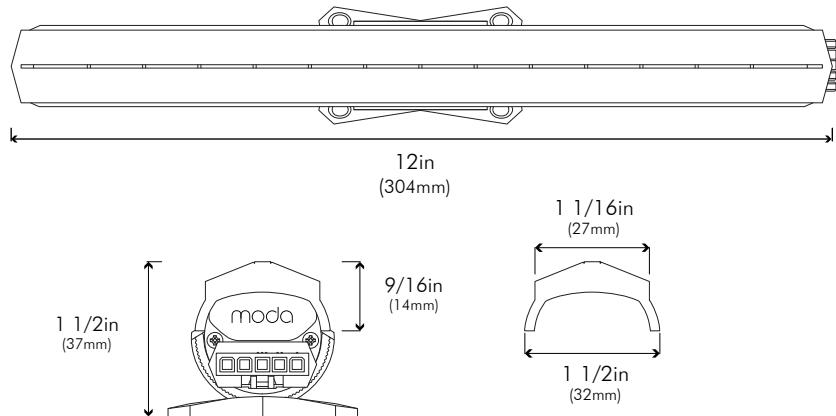
### Options

Finish	B - BLACK
Length	1FT

### Physical

Applications	Cove, Accent, Graze
Construction	ABS





## MODA MINI COVE LOUVERS

### BLADE

Add visual interest to any space by creating a narrow line of light, which can be seen in semi direct view or reflected off the wall or ceiling when integrated into a cove or niche. Use four 1ft louvers for a 4ft fixture.

#### Features

- Convenient 1ft sections
- Snap on assembly
- Toolless installation
- UV protected

#### Options

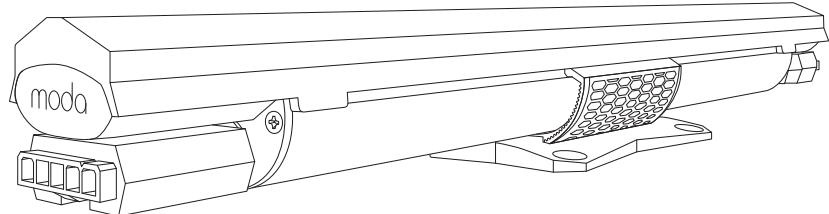
Finish                    B - BLACK

Length                  1FT

#### Physical

Applications            Cove, Accent, Graze

Construction           ABS



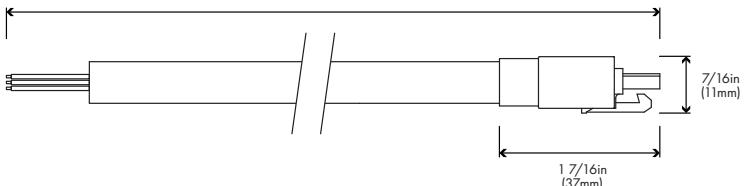
## 0-10V LEADER CABLES

### Moda Mini Cove Interior 5 Pin Leader Cables

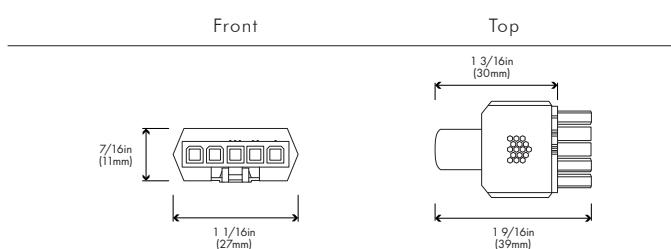
	UL/cUL	EU/CCC
Lengths	10FT and 25FT	3M and 10M
Color	White	White

UL/cUL  
10FT or 25FT | EU/CCC  
3M or 10M

Male Connector



### Male Connector



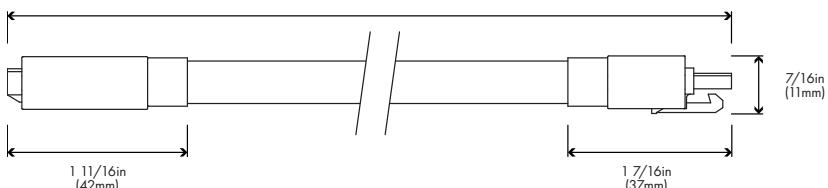
## 0-10V JUMPER CABLES

### Moda Mini Cove Interior 5 Pin Jumper Cables

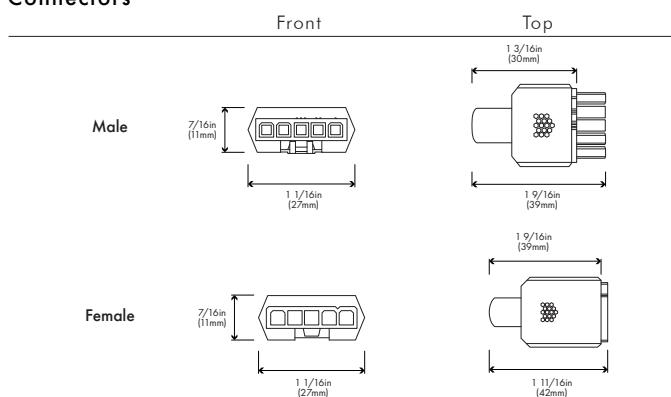
	UL/cUL	EU/CCC
Lengths	1FT and 4FT	300MM and 1M
Color	White	White

UL/cUL  
10FT or 25FT | EU/CCC  
3M or 10M

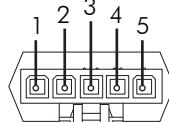
Male Connector



### Connectors

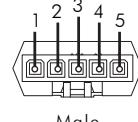


### Pin Assignment

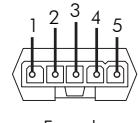


	UL/cUL	EU/CCC
1	Live 100-277V	Black
2	Neutral	White
3	Ground	Green
4	Data Positive	Purple
5	Data Negative	Gray

### Pin Assignment



	UL/cUL	EU/CCC
1	Live 100-277V	Black
2	Neutral	White
3	Ground	Green
4	Data Positive	Purple
5	Data Negative	Gray



	UL/cUL	EU/CCC
1	Data Negative	Gray
2	Data Positive	Purple
3	Ground	Green
4	Neutral	White
5	Live 100-277V	Black

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	Fixture	Part Number	Ordering SKU
<b>0-10V</b> <b>SO</b> <b>1FT</b>	Moda Mini Cove Interior Standard Output Silver 0-10V Dimming 1800K HCRI 1FT	MMCI-S-S-0-18H-1	095-1001
	Moda Mini Cove Interior Standard Output Silver 0-10V Dimming 2200K HCRI 1FT	MMCI-S-S-0-22H-1	095-1003
	Moda Mini Cove Interior Standard Output Silver 0-10V Dimming 2700K HCRI 1FT	MMCI-S-S-0-27H-1	095-1005
	Moda Mini Cove Interior Standard Output Silver 0-10V Dimming 3000K HCRI 1FT	MMCI-S-S-0-30H-1	095-1006
	Moda Mini Cove Interior Standard Output Silver 0-10V Dimming 3500K HCRI 1FT	MMCI-S-S-0-35H-1	095-1008
	Moda Mini Cove Interior Standard Output Silver 0-10V Dimming 4000K HCRI 1FT	MMCI-S-S-0-40H-1	095-1009
<b>0-10V</b> <b>HO</b> <b>1FT</b>	Moda Mini Cove Interior Standard Output Silver 0-10V Dimming 6500K HCRI 1FT	MMCI-S-S-0-65H-1	095-1014
	Moda Mini Cove Interior High Output Silver 0-10V Dimming 1800K HCRI 1FT	MMCI-H-S-0-18H-1	095-1201
	Moda Mini Cove Interior High Output Silver 0-10V Dimming 2200K HCRI 1FT	MMCI-H-S-0-22H-1	095-1203
	Moda Mini Cove Interior High Output Silver 0-10V Dimming 2700K HCRI 1FT	MMCI-H-S-0-27H-1	095-1205
	Moda Mini Cove Interior High Output Silver 0-10V Dimming 3000K HCRI 1FT	MMCI-H-S-0-30H-1	095-1206
	Moda Mini Cove Interior High Output Silver 0-10V Dimming 3500K HCRI 1FT	MMCI-H-S-0-35H-1	095-1208
<b>0-10V</b> <b>4FT</b>	Moda Mini Cove Interior High Output Silver 0-10V Dimming 4000K HCRI 1FT	MMCI-H-S-0-40H-1	095-1209
	Moda Mini Cove Interior High Output Silver 0-10V Dimming 6500K HCRI 1FT	MMCI-H-S-0-65H-1	095-1214
	Moda Mini Cove Interior Standard Output Silver 0-10V Dimming 1800K HCRI 4FT	MMCI-S-S-0-18H-4	095-3001
	Moda Mini Cove Interior Standard Output Silver 0-10V Dimming 2200K HCRI 4FT	MMCI-S-S-0-22H-4	095-3003
	Moda Mini Cove Interior Standard Output Silver 0-10V Dimming 2700K HCRI 4FT	MMCI-S-S-0-27H-4	095-3005
	Moda Mini Cove Interior Standard Output Silver 0-10V Dimming 3000K HCRI 4FT	MMCI-S-S-0-30H-4	095-3006
<b>0-10V</b> <b>HO</b> <b>4FT</b>	Moda Mini Cove Interior Standard Output Silver 0-10V Dimming 3500K HCRI 4FT	MMCI-S-S-0-35H-4	095-3008
	Moda Mini Cove Interior Standard Output Silver 0-10V Dimming 4000K HCRI 4FT	MMCI-S-S-0-40H-4	095-3009
	Moda Mini Cove Interior Standard Output Silver 0-10V Dimming 6500K HCRI 4FT	MMCI-S-S-0-65H-4	095-3014
	Moda Mini Cove Interior High Output Silver 0-10V Dimming 1800K HCRI 4FT	MMCI-H-S-0-18H-4	095-3201
	Moda Mini Cove Interior High Output Silver 0-10V Dimming 2200K HCRI 4FT	MMCI-H-S-0-22H-4	095-3203
	Moda Mini Cove Interior High Output Silver 0-10V Dimming 2700K HCRI 4FT	MMCI-H-S-0-27H-4	095-3205
<b>0-10V</b> <b>HO</b> <b>4FT</b>	Moda Mini Cove Interior High Output Silver 0-10V Dimming 3000K HCRI 4FT	MMCI-H-S-0-30H-4	095-3206
	Moda Mini Cove Interior High Output Silver 0-10V Dimming 3500K HCRI 4FT	MMCI-H-S-0-35H-4	095-3208
	Moda Mini Cove Interior High Output Silver 0-10V Dimming 4000K HCRI 4FT	MMCI-H-S-0-40H-4	095-3209
	Moda Mini Cove Interior High Output Silver 0-10V Dimming 6500K HCRI 4FT	MMCI-H-S-0-65H-4	095-3214

ACCESSORIES	DESCRIPTION	PART NUMBER	ORDERING SKU
Leader Cable US 5 Pin 10FT	Power to first fixture of run	MLCI-US-5PIN-W-10FT	299-0100
Leader Cable US 5 Pin 25FT	Power to first fixture of run	MLCI-US-5PIN-W-25FT	299-0102
Jumper Cable US 5 Pin 1FT	Connection between fixtures	MJCI-US-5PIN-W-1FT	299-1100
Jumper Cable US 5 Pin 4FT	Connection between fixtures	MJCI-US-5PIN-W-4FT	299-1102
Leader Cable EU 5 Pin 3M	Power to first fixture of run	MLCI-EU-5PIN-W-3M	299-0101
Leader Cable EU 5 Pin 10M	Power to first fixture of run	MLCI-EU-5PIN-W-10M	299-0103
Jumper Cable EU 5 Pin 300MM	Connection between fixtures	MJCI-EU-5PIN-W-300M	299-1101
Jumper Cable EU 5 Pin 1M	Connection between fixtures	MLCI-EU-5PIN-W-1M	299-1103
Terminator 5 Pin	Must be fixed to last fixture for safety	MTI-5PIN-W	299-2100
Mounting Track 20FT	Allows user to install fixtures in a continuous linear position. Packaged in 5 4ft sections in total of 20ft.	MMC-20-TRACK-1-S1-G	299-3200
Mounting Track Connector	Joins two pieces of track together.	N/A	299-3202
Symmetric Louver 1FT	Symmetric louver for light control	N/A	299-4230
Asymmetric Louver 1FT	Asymmetric louver for light control	N/A	299-4231
Honeycomb Louver 1FT	Honeycomb louver for light control	N/A	299-4232
Blade Louver 1FT	Blade louver for light control	N/A	299-4233