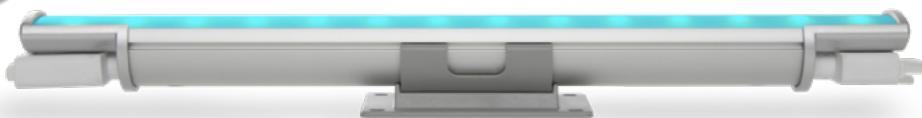


Client: \_\_\_\_\_ Project Name: \_\_\_\_\_

MODA Contact: \_\_\_\_\_ E-Mail: \_\_\_\_\_

Type: \_\_\_\_\_ PO #: \_\_\_\_\_ Quantity: \_\_\_\_\_

Notes: \_\_\_\_\_  
\_\_\_\_\_



#### Miniature Line Voltage GRAZE Color Fixture.

MODA MINI GRAZE COLOR INTERIOR is an award winning, patented, miniature line voltage cove lighting system. Now available in mono static colors, these unique colors can enhance any environment. For projects which require a unique static color the only way to achieve this is by mixing red, green and blue colors with DMX 512 controls, DMX 512 enabled fixtures, DMX wiring and time to program the specific color required. All of this has a cost. This is now eliminated by choosing MODA MINI Graze Color. No longer do you have to worry about the red die degrading faster than green and blue dies, hence having a shift over time with the specific color the designer has chosen. Enjoy worry free simple color specific fixtures. Easy 3 wire connections for on/off or ELV dimming control, or standard 5 wire for 0-10V installations. This drastically reduces installation time and cost. Choose from Red, Green, Blue, Amber, Yellow, Golden Yellow, Ice Blue, Cyan, Light Green, Pink, Violet or Turquoise. If a project requires a custom color we are able to create that color in our laboratory with our own ability to mix proprietary MODA Phosphor to create virtually any color required.

Unlike other fixtures which are much larger in physical size, MINI GRAZE utilizes the latest Advanced MODA Design and Electronic Engineering, ensuring fixtures are cool to the touch. This is achieved by designing a forward thinking fixture with intelligent driver technology and by under driving the most advanced LEDs in the World. Thus creating a fixture which is so cool it can be held after days of illumination. The L70 (longevity) of the fixture is extended and phosphor degradation is kept to a minimum.

The Onboard American Dimming Chipset, programmed by our MODA Software Division with new Advanced Firmware ensures MINI GRAZE delivers smooth, no noise, flicker free and synchronized dimming down to 0% with ELV or 0-10V Dimmers. Choose from either ELV or 0-10V direct dimming fixtures. Unlike other fixtures in the marketplace there is no need to purchase additional adapters, converters, dimming boxes or control modules, just use conventional wiring direct from the dimmer to create a powerful lighting system, saving time and money. Link any combination of 6", 1ft, and 4ft fixtures and every fixture will dim together smoothly, synchronized from 100% to 0%. With no minimum run lengths, just one 6" fixture will dim seamlessly to 0%.

With MINI GRAZE the installer is able to achieve long single runs of up to 240 feet decreasing the number of wiring circuits required in an installation. Another step forward in this category of small sized fixtures is the Universal power input. We designed a small MODA Micro Driver specific for MINI GRAZE enabling it to accept 100-277V AC 50/60 Hz, thus decreasing the number of SKU's needed to be held by any of our Worldwide distributors and giving the installer a choice of power inputs from one fixture.

A specialized curved polymer 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, inter locking fields of light and no dark spots.

The fixture incorporates an integral, patented, tool less self-locking bracket which slides into any position and turns 170 degrees. Built-in male & female connectors with thumb latch connections for fast installation time. Lightweight aluminum construction for durability and excellent thermal characteristics. Quality American Made electronic components. Available in a tiny 6 inch size (15cm) for tight turning coves and to finish a small space on the end of a run. Perfect for bending curves - link up to 320 fixtures in a single run. 1ft, 4ft and 8ft lengths are for fast installation saving expensive labor installation costs and achieving long runs of quality illumination in rapid time.

Tested by Intertek to UL1598 for use in USA & Canada. CE Approved. WEE. RoHS Compliant. TM-30-15 Tested. US Patent No. D787,112 and D783,890.

Product Innovation Award (PIA) Winner 2016 for Best Luminaire. 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, USA.

**PAGE**

<b>3</b>	FEATURES
<b>4</b>	1 FOOT
<b>5</b>	1 FOOT SO POLAR CANDELAS
<b>6</b>	1 FOOT HO POLAR CANDELAS
<b>7</b>	1 FOOT SO ILLUMINANCE
<b>8</b>	1 FOOT HO ILLUMINANCE
<b>9</b>	4 FOOT
<b>10</b>	4 FOOT SO POLAR CANDELAS
<b>11</b>	4 FOOT HO POLAR CANDELAS
<b>12</b>	4 FOOT SO ILLUMINANCE
<b>13</b>	4 FOOT HO ILLUMINANCE
<b>14</b>	CHROMATICITY
<b>15</b>	0-10V WIRING
<b>16</b>	GRAZING
<b>17</b>	ACCESSORIES: MOUNTING TRACK
<b>18</b>	ACCESSORIES: CABLES
<b>19</b>	FIXTURES & ACCESSORIES
<b>20</b>	FIXTURES & ACCESSORIES

## PHYSICAL

Dimensions	L: 1ft 3/32in (307.46mm) W: 1 1/4in(38mm) L: 4ft 1/8in (1.22m) H: 1 11/32in(34.5mm)
Weights	1ft: 0.38 lbs (0.17kg) 4ft: 1.22 lbs (0.55 kg)
Applications	Graze, 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	30° X 100°
Fixture Connections	Integral Male & Female Connectors
Operating Temperature	-4°F ~ 149°F (-20°C ~ 65°C)
Storage Temperature	-13°F ~ 158°F (-25°C ~ 70°C)
Humidity	20-70% Non Condensing

## OUTPUT

CCT & SDCM	N/A
Colors	Red, Green, Blue, Amber, Yellow, Golden Yellow, Ice Blue, Cyan, Light Green, Pink, Violet, Turquoise, Dark Blue and Dark Orange available
Color Bin Tolerance	Zero Bin
CRI	N/A
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	
1 Foot	SO, HO
4 Foot	SO, HO

## MODA TECHNOLOGY

moda**SOFTWARE**<sup>™</sup>

moda**HARDWARE**<sup>™</sup>

moda**DIM**<sup>™</sup>

moda**LED**<sup>™</sup>

moda**MICRO DRIVER**<sup>™</sup>

moda**PHOSPHOR**<sup>™</sup>

moda**ZERO BIN**<sup>™</sup>

moda**THERMAL MANAGEMENT**<sup>™</sup>

moda**AIRFLOW**<sup>™</sup>

moda**COLOR RENDITION**<sup>™</sup>

moda**LOCK**<sup>™</sup>

moda**KWIK CONNECT**<sup>™</sup>

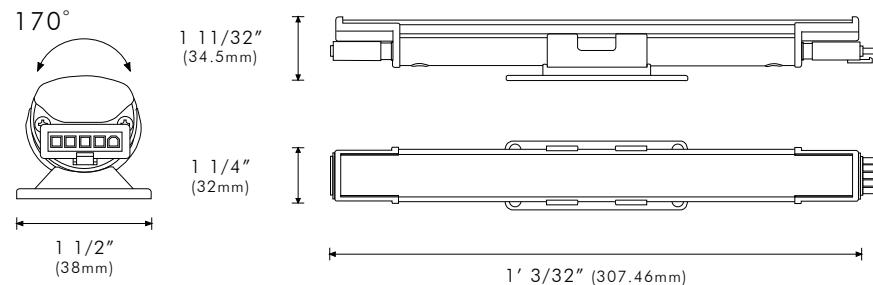
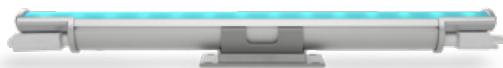
moda**LINEAR OPTIC**<sup>™</sup>



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

**Class** 1

**Warranty** 5 Year Limited Warranty



## 0-10V

Standard Output	Lumens	Efficacy (120V)	Efficacy (240V)	Efficacy (277V)
<b>Red</b>	151	32	27	26
<b>Green</b>	176	38	32	30
<b>Blue</b>	126	27	23	22
<b>Amber</b>	211	45	38	36
<b>Yellow</b>	194	41	35	33
<b>Golden Yellow</b>	458	97	83	79
<b>Ice Blue</b>	386	82	70	67
<b>Cyan</b>	152	32	28	26
<b>Light Green</b>	441	94	80	76
<b>Pink</b>	180	38	33	31
<b>Violet</b>	175	37	32	30
<b>Turquoise</b>	151	32	27	26
<b>Dark Blue</b>	76	16	14	13
<b>Dark Orange</b>	378	80	69	65

### SO Power Consumption

<b>120V</b>	4.7W
<b>240V</b>	5.5W
<b>277V</b>	5.8W

### SO Max Continuous Run

<b>120V AC</b>	120 ft
<b>240V AC</b>	240 ft
<b>277V AC</b>	240 ft

High Output	Lumens	Efficacy (120V)	Efficacy (240V)	Efficacy (277V)
<b>Red</b>	302	32	31	30
<b>Green</b>	356	38	36	36
<b>Blue</b>	257	27	26	26
<b>Amber</b>	418	44	42	42
<b>Yellow</b>	387	41	39	39
<b>Golden Yellow</b>	914	97	92	91
<b>Ice Blue</b>	772	82	78	77
<b>Cyan</b>	304	32	31	30
<b>Light Green</b>	882	94	89	88
<b>Pink</b>	362	38	37	36
<b>Violet</b>	349	37	35	35
<b>Turquoise</b>	307	33	31	31
<b>Dark Blue</b>	421	45	43	42
<b>Dark Orange</b>	756	80	76	76

### HO Power Consumption

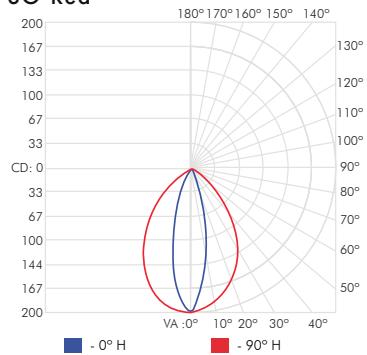
<b>120V</b>	9.4W
<b>240V</b>	9.9W
<b>277V</b>	10W

### HO Max Continuous Run

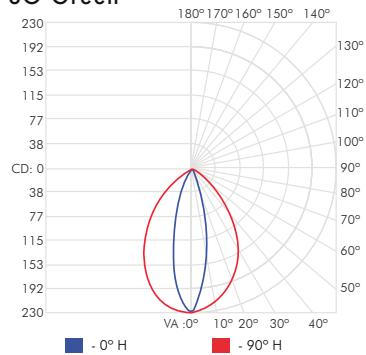
<b>120V AC</b>	50 ft
<b>240V AC</b>	100 ft
<b>277V AC</b>	100 ft

## STANDARD OUTPUT

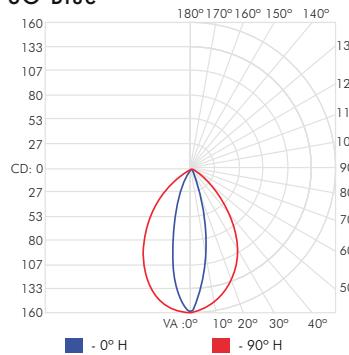
**SO Red**



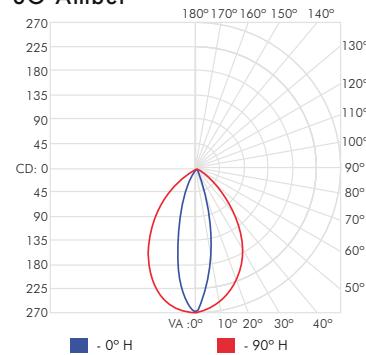
**SO Green**



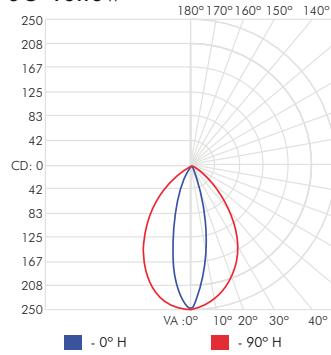
**SO Blue**



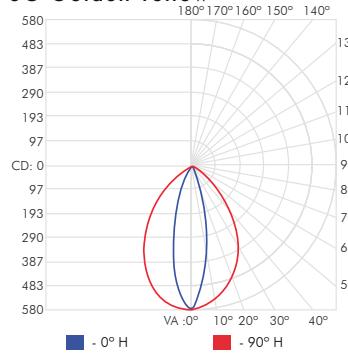
**SO Amber**



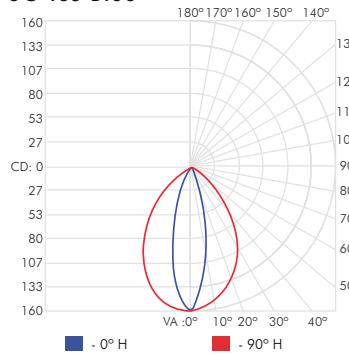
**SO Yellow**



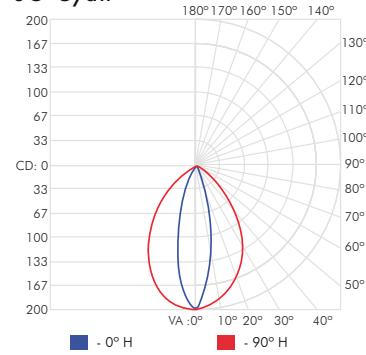
**SO Golden Yellow**



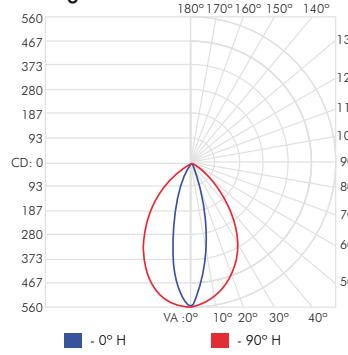
**SO Ice Blue**



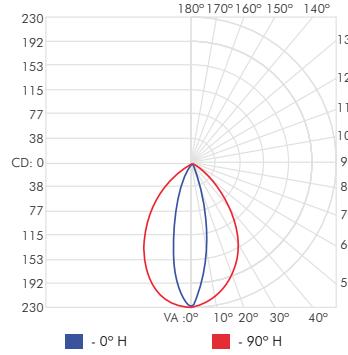
**SO Cyan**



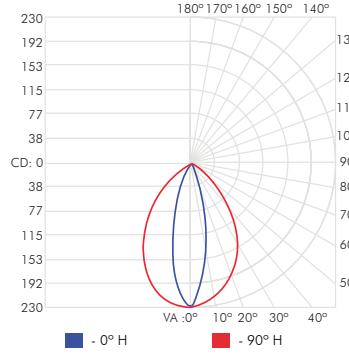
**SO Light Green**



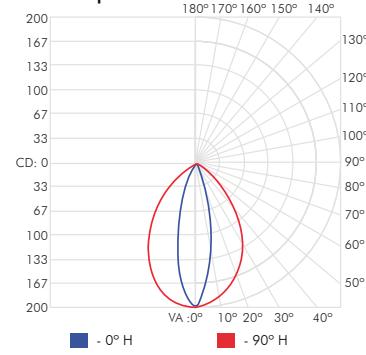
**SO Pink**



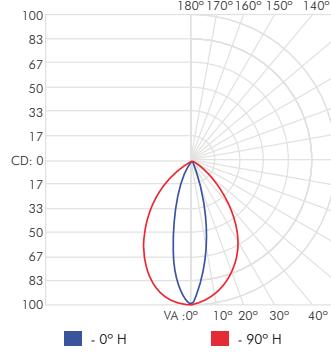
**SO Violet**



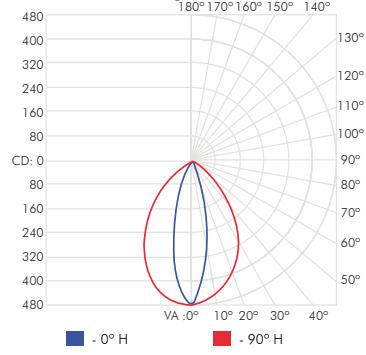
**SO Turquoise**



**SO Dark Blue**

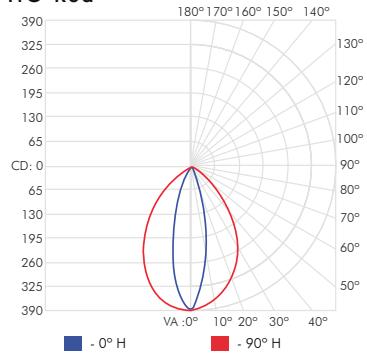


**SO Dark Orange**

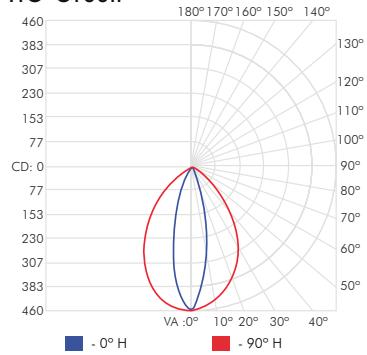


## HIGH OUTPUT

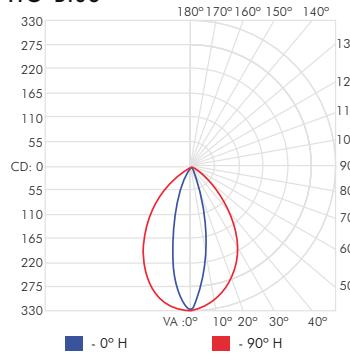
**HO Red**



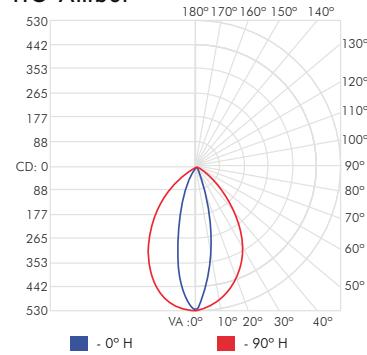
**HO Green**



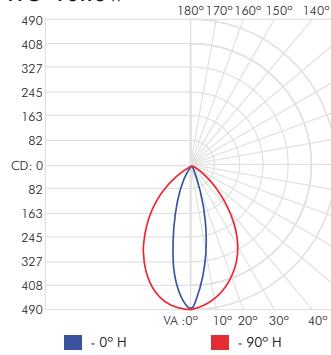
**HO Blue**



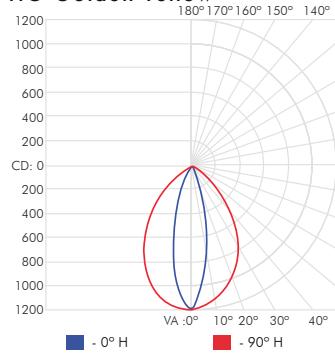
**HO Amber**



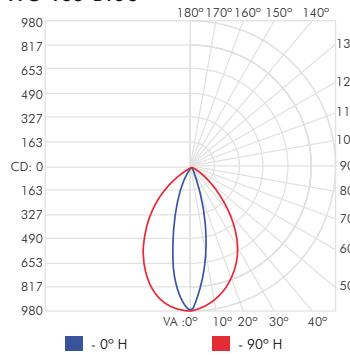
**HO Yellow**



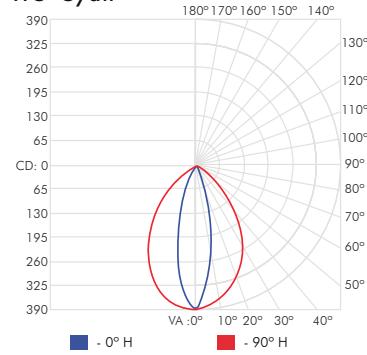
**HO Golden Yellow**



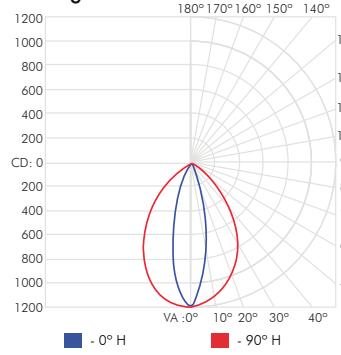
**HO Ice Blue**



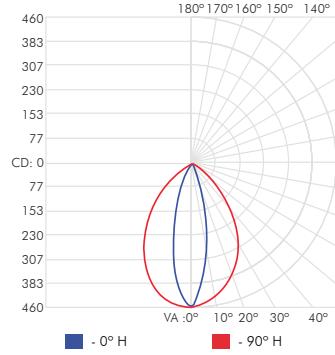
**HO Cyan**



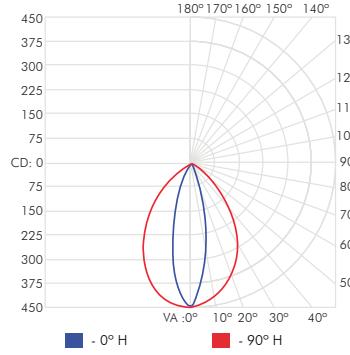
**HO Light Green**



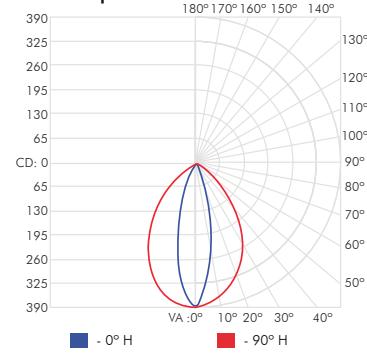
**HO Pink**



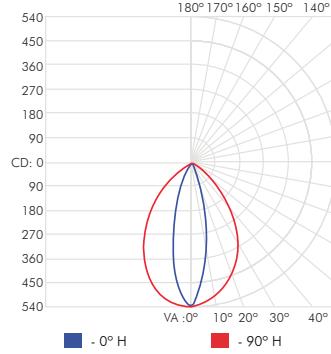
**HO Violet**



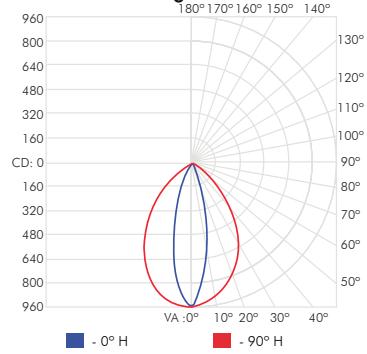
**HO Turquoise**



**HO Dark Blue**

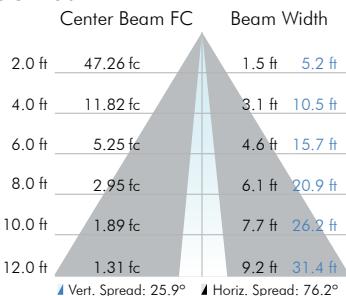


**HO Dark Orange**

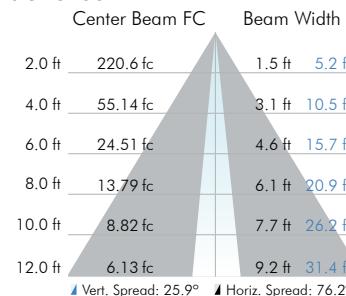


## STANDARD OUTPUT

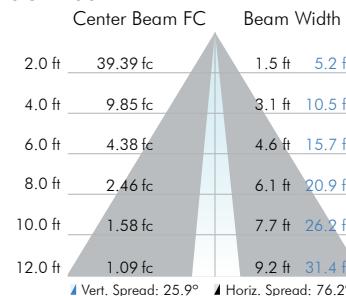
### SO Red



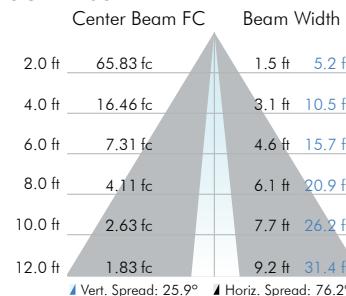
### SO Green



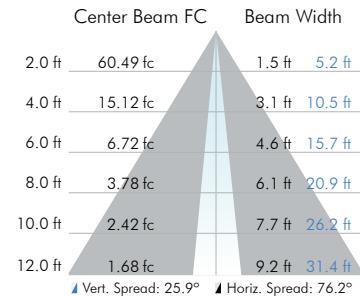
### SO Blue



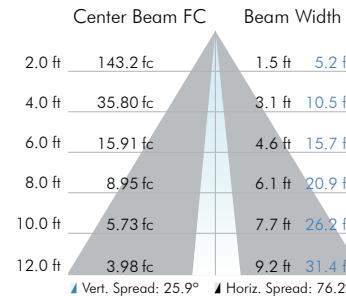
### SO Amber



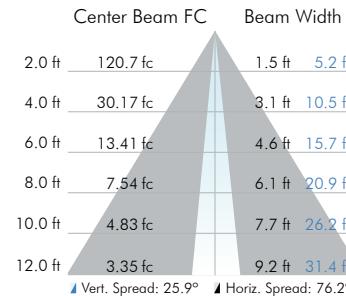
### SO Yellow



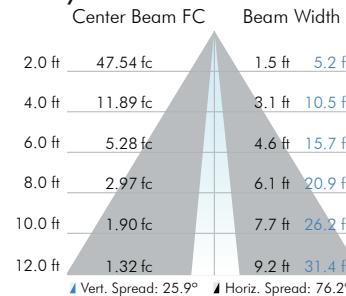
### SO Golden Yellow



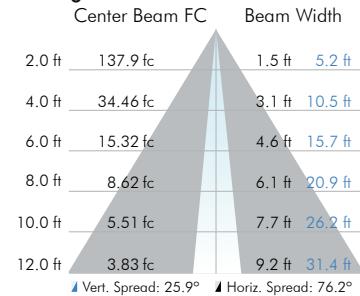
### SO Ice Blue



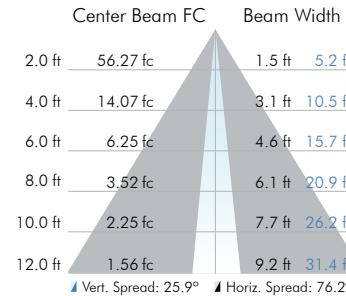
### SO Cyan



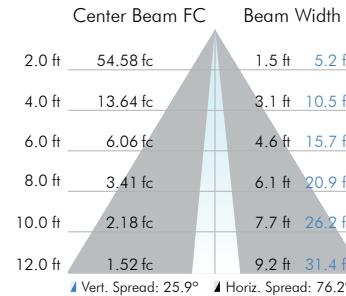
### SO Light Green



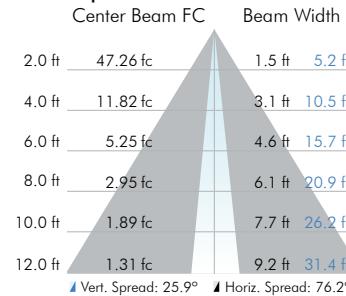
### SO Pink



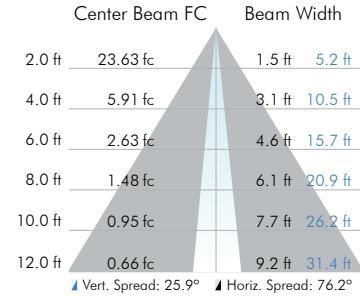
### SO Violet



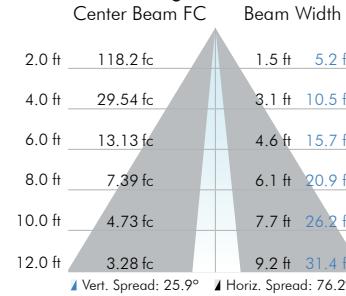
### SO Turquoise



### SO Dark Blue

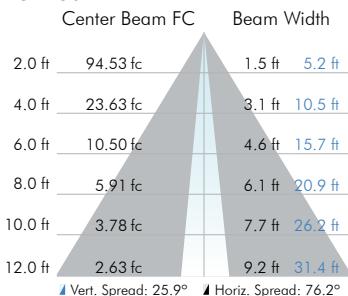


### SO Dark Orange

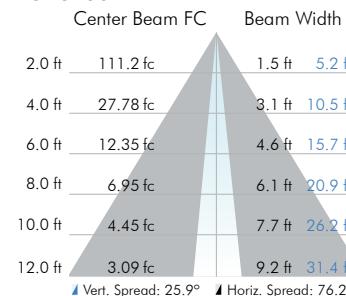


## HIGH OUTPUT

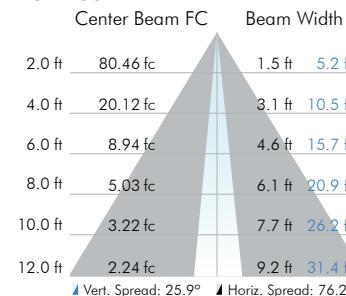
### HO Red



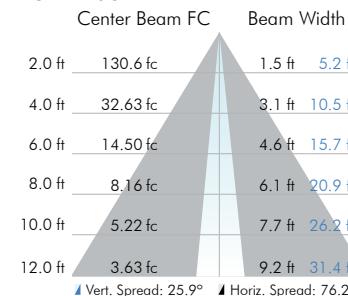
### HO Green



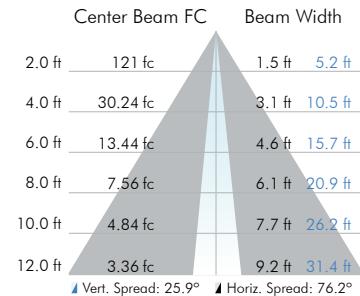
### HO Blue



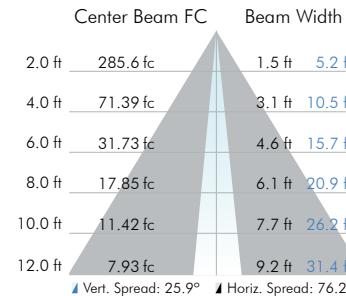
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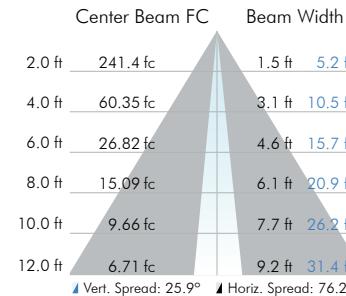
### HO Yellow



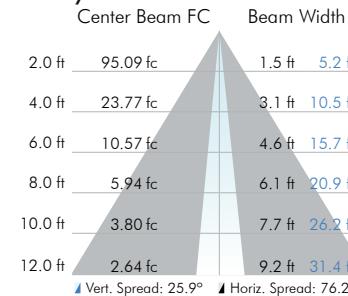
### HO Golden Yellow



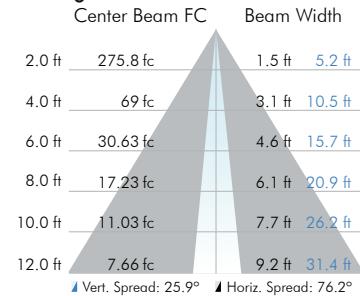
### HO Ice Blue



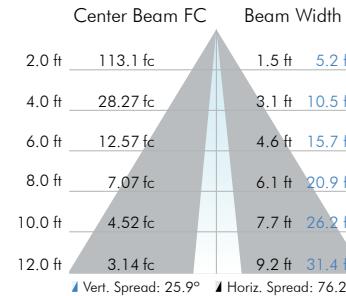
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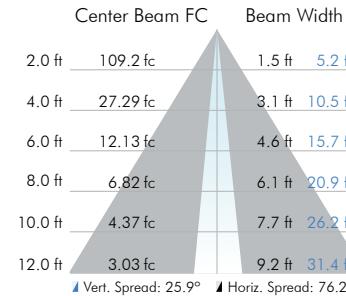
### HO Light Green



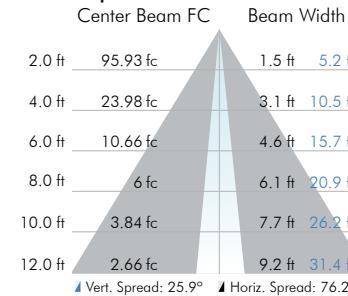
### HO Pink



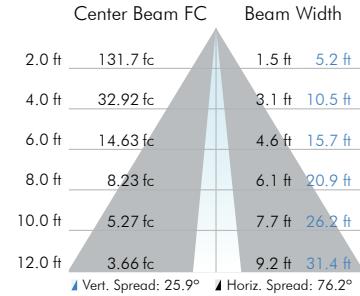
### HO Violet



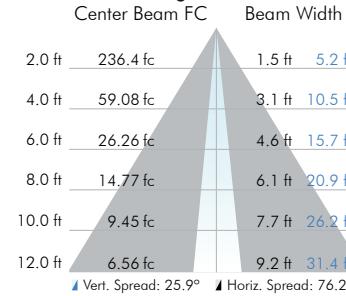
### HO Turquoise

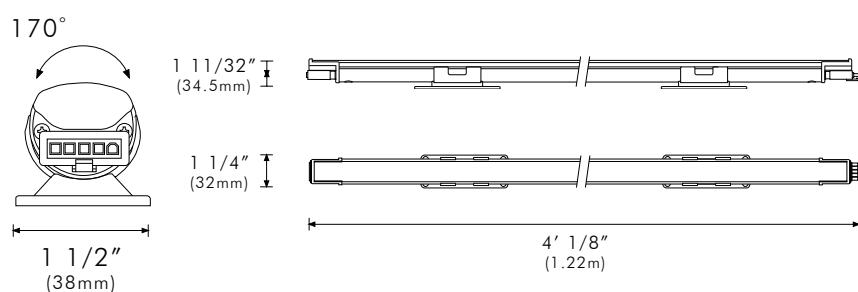


### HO Dark Blue



### HO Dark Orange





## 0-10V

Standard Output	Lumens	Efficacy (120V)	Efficacy (240V)	Efficacy (277V)
<b>Red</b>	605	34	31	31
<b>Green</b>	706	40	37	36
<b>Blue</b>	504	28	26	26
<b>Amber</b>	842	48	44	43
<b>Yellow</b>	774	44	40	40
<b>Golden Yellow</b>	1833	104	95	94
<b>Ice Blue</b>	1545	87	80	79
<b>Cyan</b>	608	34	32	31
<b>Light Green</b>	1764	100	91	90
<b>Pink</b>	720	41	37	37
<b>Violet</b>	698	39	36	36
<b>Turquoise</b>	605	34	31	31
<b>Dark Blue</b>	302	17	16	16
<b>Dark Orange</b>	1512	85	78	78

### SO Power Consumption

<b>120V</b>	17.7W
<b>240V</b>	19.3W
<b>277V</b>	19.5W

### SO Max Continuous Run

<b>120V AC</b>	120 ft
<b>240V AC</b>	240 ft
<b>277V AC</b>	240 ft

High Output	Lumens	Efficacy (120V)	Efficacy (240V)	Efficacy (277V)
<b>Red</b>	1210	33	32	31
<b>Green</b>	1411	38	37	36
<b>Blue</b>	1008	27	27	26
<b>Amber</b>	1685	46	44	43
<b>Yellow</b>	1548	42	41	40
<b>Golden Yellow</b>	3665	99	96	94
<b>Ice Blue</b>	3089	83	81	79
<b>Cyan</b>	1217	33	32	31
<b>Light Green</b>	3528	95	93	90
<b>Pink</b>	1440	39	38	37
<b>Violet</b>	1397	38	37	36
<b>Turquoise</b>	1213	33	32	31
<b>Dark Blue</b>	1685	46	44	43
<b>Dark Orange</b>	3024	82	80	78

### HO Power Consumption

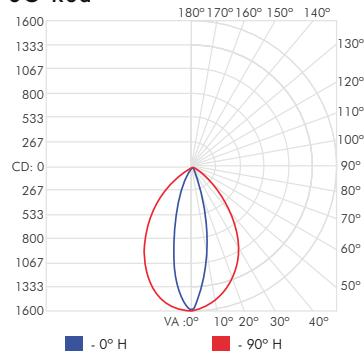
<b>120V</b>	37W
<b>240V</b>	38W
<b>277V</b>	39W

### HO Max Continuous Run

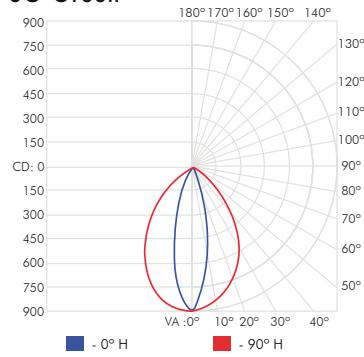
<b>120V AC</b>	50 ft
<b>240V AC</b>	100 ft
<b>277V AC</b>	100 ft

STANDARD OUTPUT

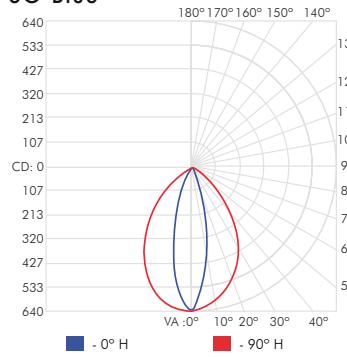
**SO Red**



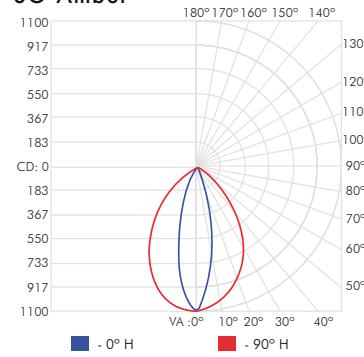
**SO Green**



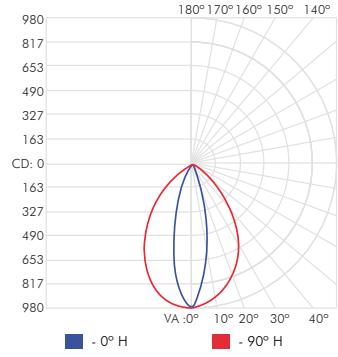
**SO Blue**



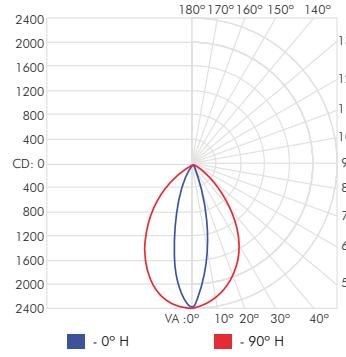
**SO Amber**



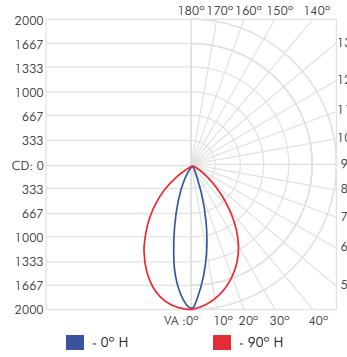
**SO Yellow**



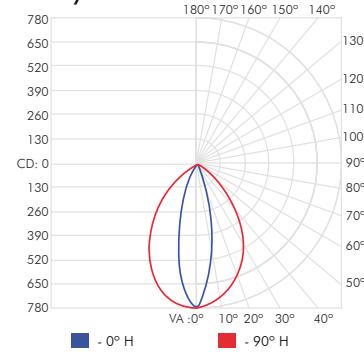
**SO Golden Yellow**



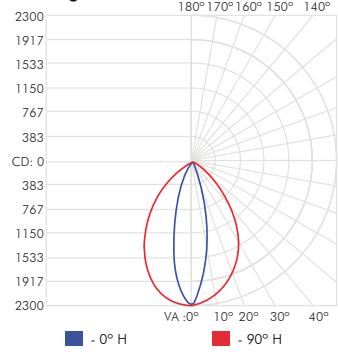
**SO Ice Blue**



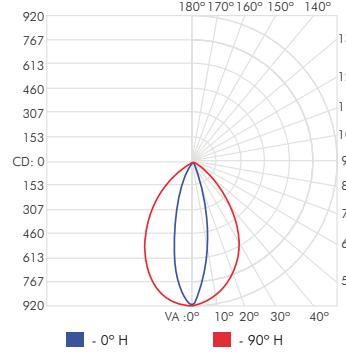
**SO Cyan**



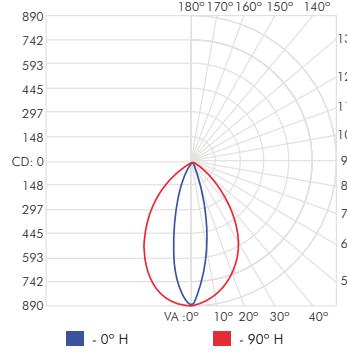
**SO Light Green**



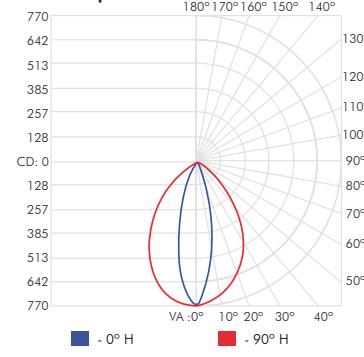
**SO Pink**



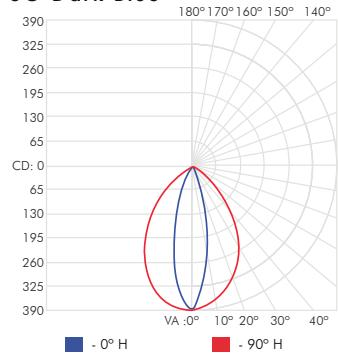
**SO Violet**



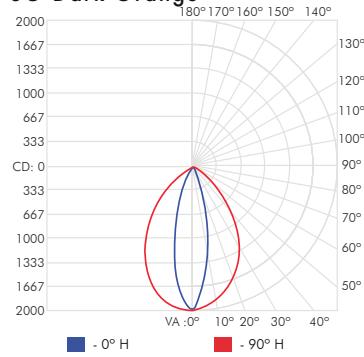
**SO Turquoise**



**SO Dark Blue**

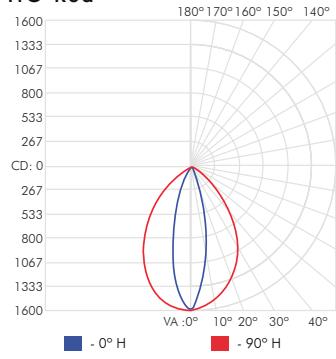


**SO Dark Orange**

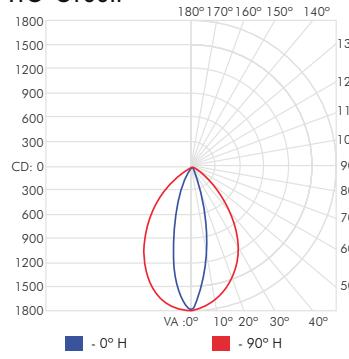


## HIGH OUTPUT

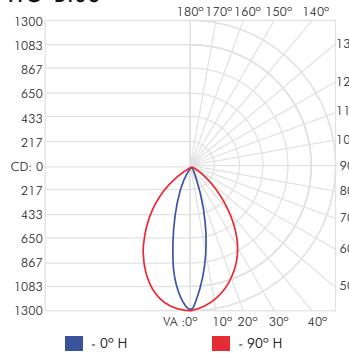
**HO Red**



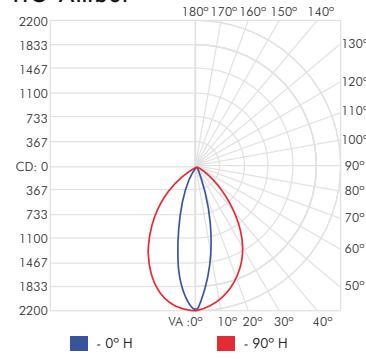
**HO Green**



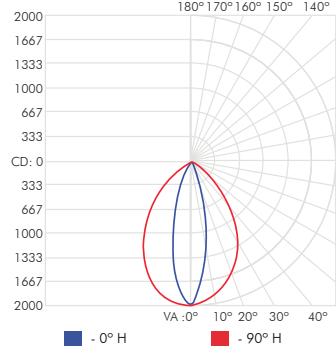
**HO Blue**



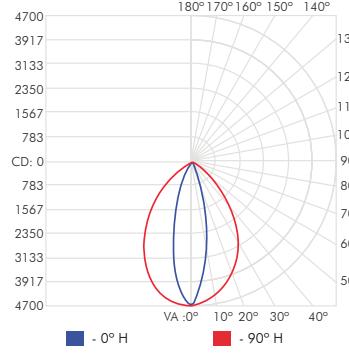
**HO Amber**



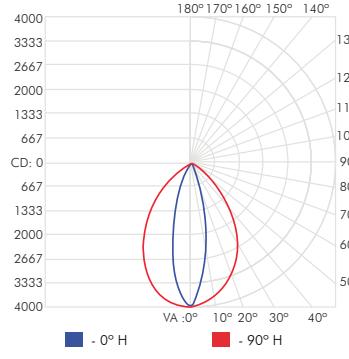
**HO Yellow**



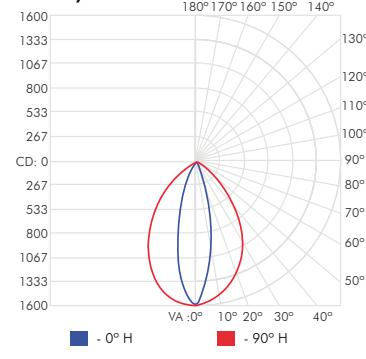
**HO Golden Yellow**



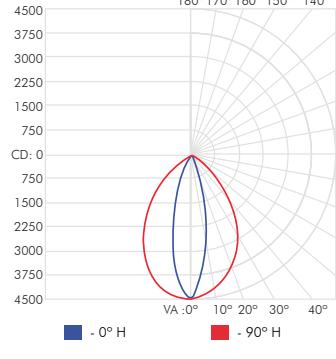
**HO Ice Blue**



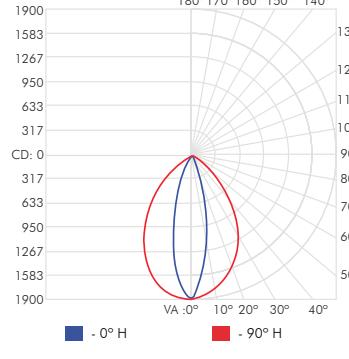
**HO Cyan**



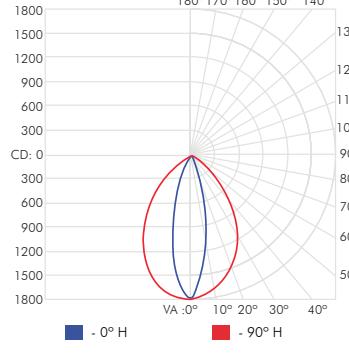
**HO Light Green**



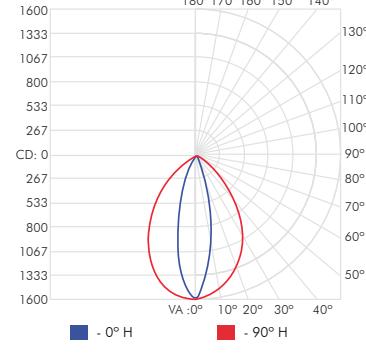
**HO Pink**



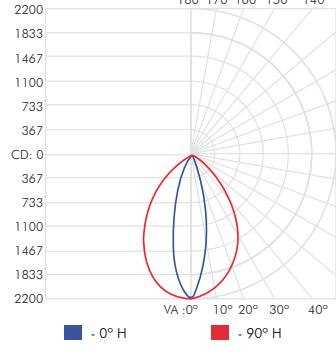
**HO Violet**



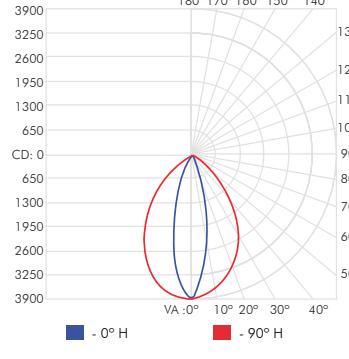
**HO Turquoise**



**HO Dark Blue**



**HO Dark Orange**

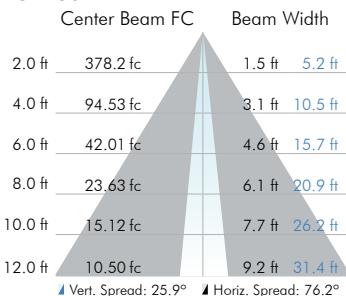


## STANDARD OUTPUT

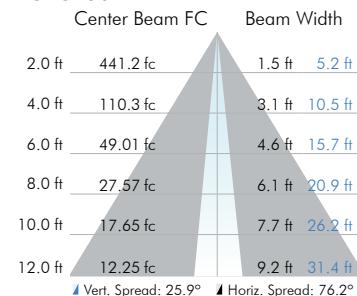


## HIGH OUTPUT

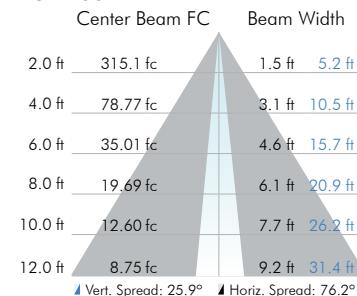
### HO Red



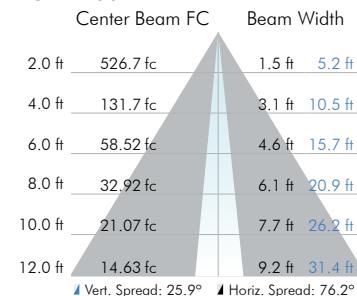
### HO Green



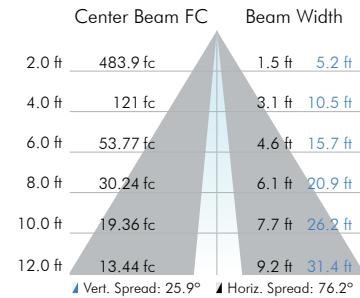
### HO Blue



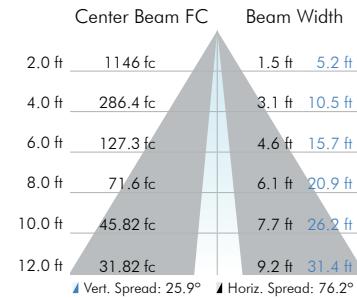
### HO Amber



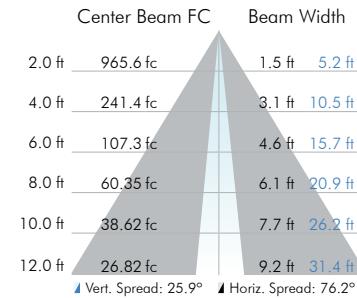
### HO Yellow



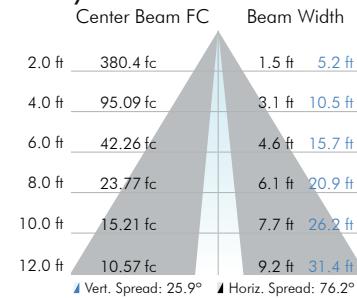
### HO Golden Yellow



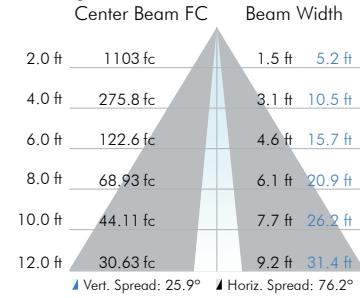
### HO Ice Blue



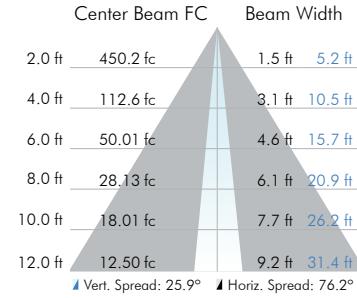
### HO Cyan



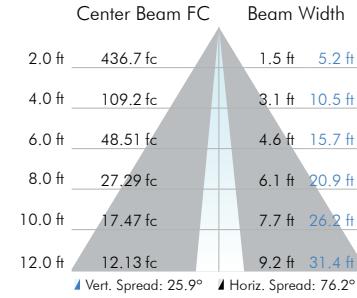
### HO Light Green



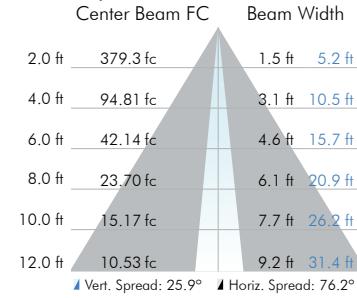
### HO Pink



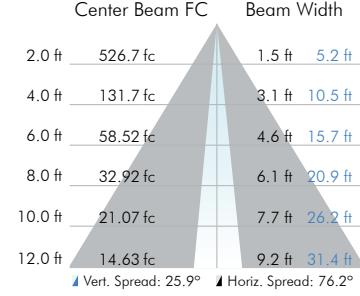
### HO Violet



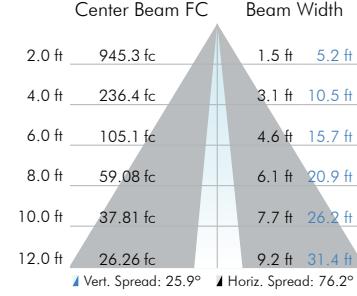
### HO Turquoise



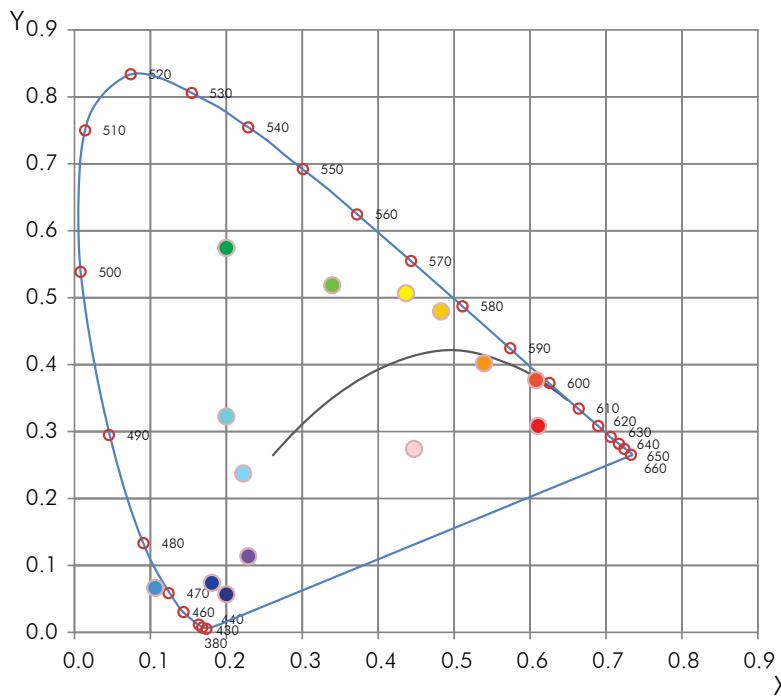
### HO Dark Blue



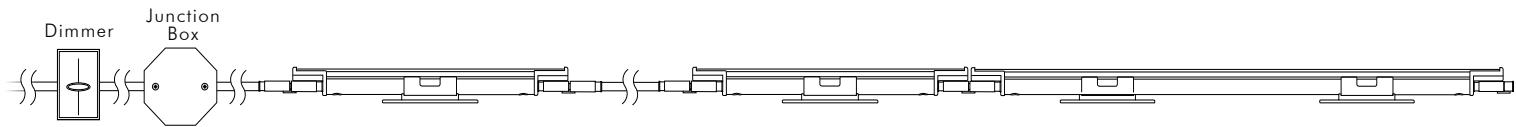
### HO Dark Orange



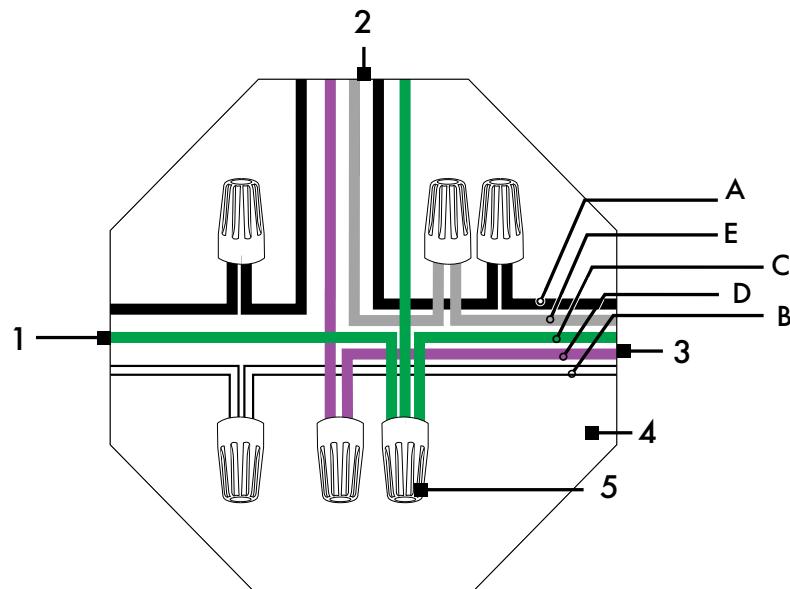
CIE 1931 Chromaticity Diagram



Color	Coordinate	Wavelength
Red	x: 0.6221 y: 0.3174 u: 0.4482 v: 0.5111	620nm
Green	x: 0.2075 y: 0.5883 u: 0.0835 v: 0.5445	520nm
Blue	x: 0.1804 y: 0.0715 u: 0.2158 v: 0.1834	445nm
Amber	x: 0.5415 y: 0.4189 u: 0.3145 v: 0.5412	611nm
Yellow	x: 0.4441 y: 0.5161 u: 0.2140 v: 0.5593	557nm
Golden Yellow	x: 0.4814 y: 0.4892 u: 0.2438 v: 0.5568	583nm
Ice Blue	x: 0.2317 y: 0.2495 u: 0.1676 v: 0.4059	446nm
Cyan	x: 0.1158 y: 0.0735 u: 0.3234 v: 0.5522	473nm
Light Green	x: 0.3458 y: 0.5241 u: 0.1611 v: 0.5487	534nm
Pink	x: 0.4547 y: 0.2832 u: 0.3342 v: 0.4649	621nm
Violet	x: 0.2337 y: 0.1275 u: 0.2301 v: 0.2823	448nm
Turquoise	x: 0.2047 y: 0.3361 u: 0.1852 v: 0.5652	485nm
Dark Blue	x: 0.1542 y: 0.0259 u: 0.2055 v: 0.0776	443nm
Dark Orange	x: 0.6130 y: 0.3791 u: 0.3878 v: 0.5396	622nm



**UL / cUL Dimming**



**Wiring Legend**

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

**5 Pin Leader Cable**

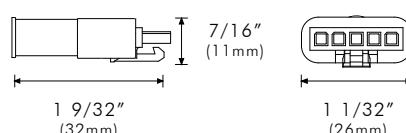
	UL/cUL	CE/CCC*
A Live 100-277V	— Black	— Brown
B Neutral	— White	— Blue
C Ground	— Green	— Green/Yellow
D Data Positive	— Purple	— Black
E Data Negative	— Gray	— Gray

\*Not illustrated

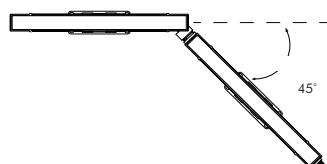
Due to continuous improvements and innovations, specifications may change without notice.  
Please refer to our website for current technical data. These figures are provided as a guideline only and may vary with differing power supplies and installations. All rights reserved. E&OE.

**0-10V Connectors**

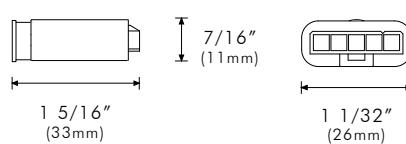
**Male Output**



**Angle Adjustment**

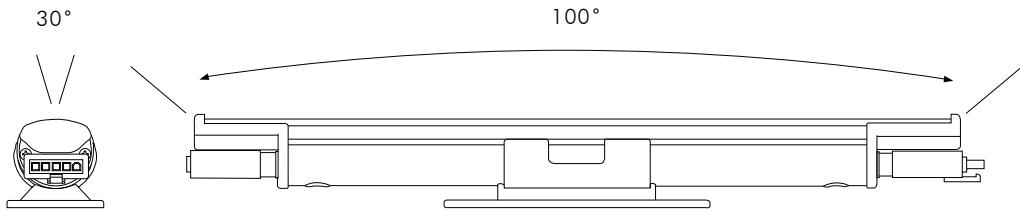


**Female Output**



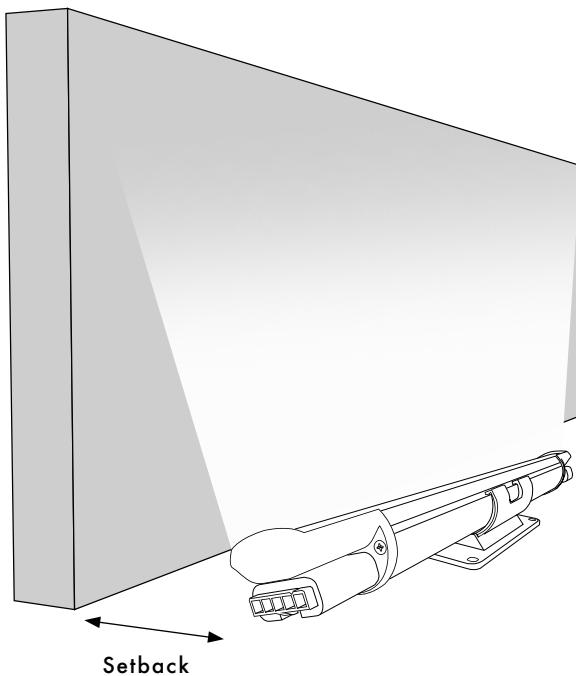
**Compatible Dimmers**

- Grafik Eye QS with Grafik Eye GRX-TVI
- Legrand CD4FBLW
- Legrand LMRC-111
- Leviton IP710-DL
- Lutron Skylark SLV-600P



#### Wallwash Optic.

Wall wash any indoor application with its integral linear optic of 30° x 100° for a precise beam pattern with no color over angle, no striations and no dark spots up to 20ft (6m).

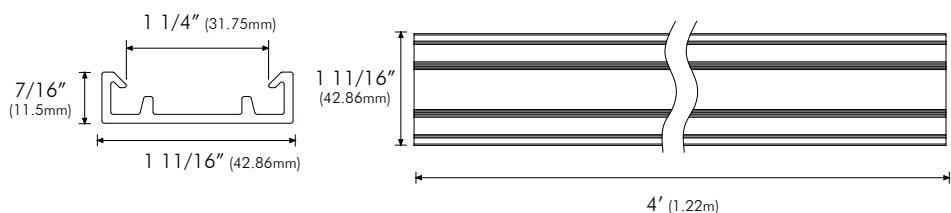


#### Setback Chart

10ft Wall

1ft

**Recommended Setback from wall is 1/8 of wall height.**



## MODA MINI GRAZE MOUNTING TRACK

### Mounting Mini Graze.

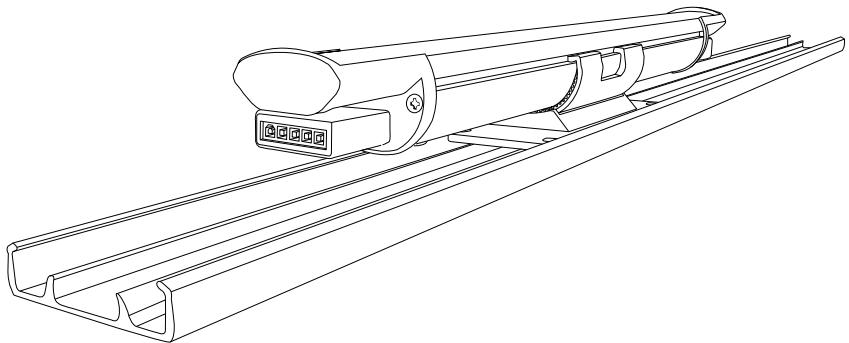
Allows users to install Moda Mini Graze fixtures in a continuous linear position. Moda Mini Graze Mounting Tracks come packaged in 5 pieces of 4ft sections to create a continuous run of 20ft.

### Options

**Finish** G - Gray

**Length** 4ft - 4' Sections

**Quantity** 5 Pieces (20ft)



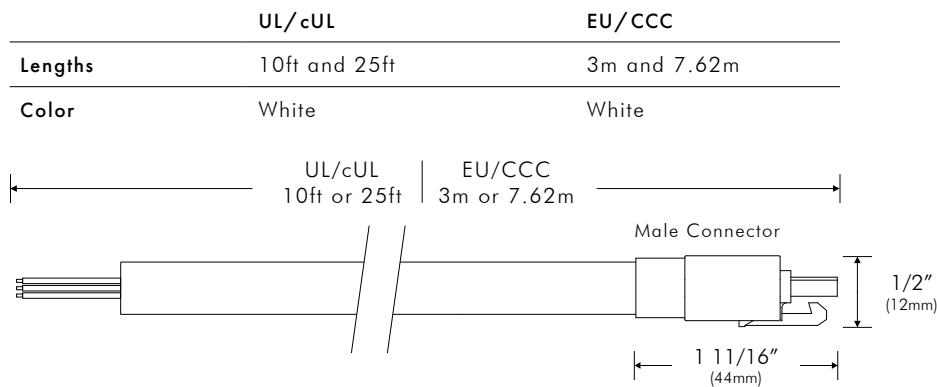
### Physical

**Applications** Graze, Accent

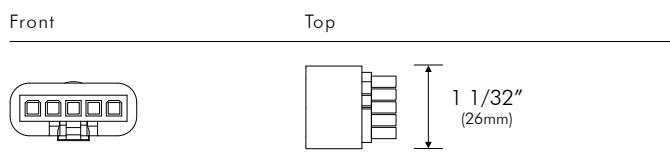
**Construction** Polycarbonate

## 0-10V LEADER CABLES

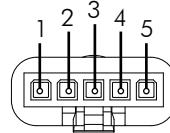
### Moda Mini Cove Interior 5 Pin Leader Cables



### Male Connector



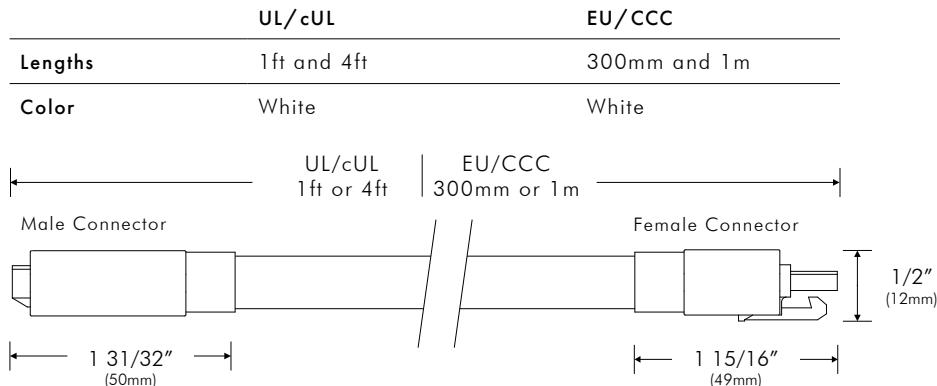
### Pin Assignment



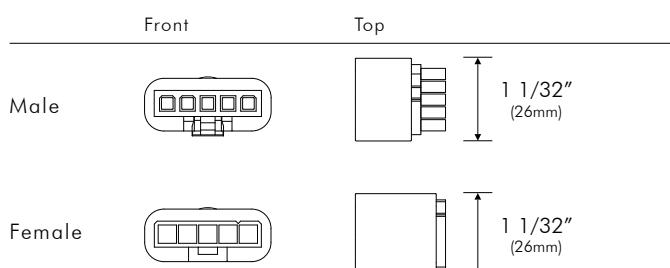
	UL/cUL	EU/CCC
1	Live 100-277V	Black
2	Neutral	White
3	Ground	Green
4	Data Positive	Purple
5	Data Negative	Gray

## 0-10V JUMPER CABLES

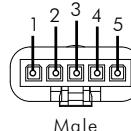
### Moda Mini Cove Interior 5 Pin Jumper Cables



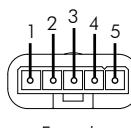
### Connectors



### 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



Female

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

Fixture	Ordering Number	Part Number
0-10V SO 1FT	Moda Mini Graze Interior Standard Output Silver 0-10V Dimming Red 1FT 30X100	MMGI-S-S-0-R-1-310
	Moda Mini Graze Interior Standard Output Silver 0-10V Dimming Green 1FT 30X100	MMGI-S-S-0-G-1-310
	Moda Mini Graze Interior Standard Output Silver 0-10V Dimming Blue 1FT 30X100	MMGI-S-S-0-B-1-310
	Moda Mini Graze Interior Standard Output Silver 0-10V Dimming Amber 1FT 30X100	MMGI-S-S-0-A-1-310
	Moda Mini Graze Interior Standard Output Silver 0-10V Dimming Yellow 1FT 30X100	MMGI-S-S-0-Y-1-310
	Moda Mini Graze Interior Standard Output Silver 0-10V Dimming Pink 1FT 30X100	MMGI-S-S-0-GY-1-310
	Moda Mini Graze Interior Standard Output Silver 0-10V Dimming Cyan 1FT 30X100	MMGI-S-S-0-IB-1-310
	Moda Mini Graze Interior Standard Output Silver 0-10V Dimming Violet 1FT 30X100	MMGI-S-S-0-C-1-310
	Moda Mini Graze Interior Standard Output Silver 0-10V Dimming Turquoise 1FT 30X100	MMGI-S-S-0-LG1-310
	Moda Mini Graze Interior Standard Output Silver 0-10V Dimming Ice Blue 1FT 30X100	MMGI-S-S-0-P-1-310
	Moda Mini Graze Interior Standard Output Silver 0-10V Dimming Light Green 1FT 30X100	MMGI-S-S-0-V-1-310
	Moda Mini Graze Interior Standard Output Silver 0-10V Dimming Golden Yellow 1FT 30X100	MMGI-S-S-0-TQ-1-310
	Moda Mini Graze Interior Standard Output Silver 0-10V Dimming Dark Blue 1FT 30X100	MMGI-S-S-0-DB-1-310
	Moda Mini Graze Interior Standard Output Silver 0-10V Dimming Dark Orange 1FT 30X100	MMGI-S-S-0-DO-1-310
0-10V HO 1FT	Moda Mini Graze Interior High Output Silver 0-10V Dimming Red 1FT 30X100	MMGI-H-S-0-R-1-310
	Moda Mini Graze Interior High Output Silver 0-10V Dimming Green 1FT 30X100	MMGI-H-S-0-G-1-310
	Moda Mini Graze Interior High Output Silver 0-10V Dimming Blue 1FT 30X100	MMGI-H-S-0-B-1-310
	Moda Mini Graze Interior High Output Silver 0-10V Dimming Amber 1FT 30X100	MMGI-H-S-0-A-1-310
	Moda Mini Graze Interior High Output Silver 0-10V Dimming Yellow 1FT 30X100	MMGI-H-S-0-Y-1-310
	Moda Mini Graze Interior High Output Silver 0-10V Dimming Pink 1FT 30X100	MMGI-H-S-0-GY-1-310
	Moda Mini Graze Interior High Output Silver 0-10V Dimming Cyan 1FT 30X100	MMGI-H-S-0-IB-1-310
	Moda Mini Graze Interior High Output Silver 0-10V Dimming Violet 1FT 30X100	MMGI-H-S-0-C-1-310
	Moda Mini Graze Interior High Output Silver 0-10V Dimming Turquoise 1FT 30X100	MMGI-H-S-0-LG1-310
	Moda Mini Graze Interior High Output Silver 0-10V Dimming Ice Blue 1FT 30X100	MMGI-H-S-0-P-1-310
	Moda Mini Graze Interior High Output Silver 0-10V Dimming Light Green 1FT 30X100	MMGI-H-S-0-V-1-310
	Moda Mini Graze Interior High Output Silver 0-10V Dimming Golden Yellow 1FT 30X100	MMGI-H-S-0-TQ-1-310
	Moda Mini Graze Interior High Output Silver 0-10V Dimming Dark Blue 1FT 30X100	MMGI-H-S-0-DB-1-310
	Moda Mini Graze Interior High Output Silver 0-10V Dimming Dark Orange 1FT 30X100	MMGI-H-S-0-DO-1-310
0-10V SO 4FT	Moda Mini Graze Interior Standard Output Silver 0-10V Dimming Red 4FT 30X100	MMGI-S-S-0-R-4-310
	Moda Mini Graze Interior Standard Output Silver 0-10V Dimming Green 4FT 30X100	MMGI-S-S-0-G-4-310
	Moda Mini Graze Interior Standard Output Silver 0-10V Dimming Blue 4FT 30X100	MMGI-S-S-0-B-4-310
	Moda Mini Graze Interior Standard Output Silver 0-10V Dimming Amber 4FT 30X100	MMGI-S-S-0-A-4-310
	Moda Mini Graze Interior Standard Output Silver 0-10V Dimming Yellow 4FT 30X100	MMGI-S-S-0-Y-4-310
	Moda Mini Graze Interior Standard Output Silver 0-10V Dimming Pink 4FT 30X100	MMGI-S-S-0-GY-4-310
	Moda Mini Graze Interior Standard Output Silver 0-10V Dimming Cyan 4FT 30X100	MMGI-S-S-0-IB-4-310
	Moda Mini Graze Interior Standard Output Silver 0-10V Dimming Violet 4FT 30X100	MMGI-S-S-0-C-4-310
	Moda Mini Graze Interior Standard Output Silver 0-10V Dimming Turquoise 4FT 30X100	MMGI-S-S-0-LG-4-310
	Moda Mini Graze Interior Standard Output Silver 0-10V Dimming Ice Blue 4FT 30X100	MMGI-S-S-0-P-4-310
	Moda Mini Graze Interior Standard Output Silver 0-10V Dimming Light Green 4FT 30X100	MMGI-S-S-0-V-4-310
	Moda Mini Graze Interior Standard Output Silver 0-10V Dimming Golden Yellow 4FT 30X100	MMGI-S-S-0-TQ-4-310
	Moda Mini Graze Interior Standard Output Silver 0-10V Dimming Dark Blue 4FT 30X100	MMGI-S-S-0-DB-4-310
	Moda Mini Graze Interior Standard Output Silver 0-10V Dimming Dark Orange 4FT 30X100	MMGI-S-S-0-DO-4-310

ITEM	FIXTURE	ORDERING NUMBER	PART NUMBER	
0-10V HO 4FT	Moda Mini Graze Interior High Output Silver 0-10V Dimming Red 4FT 30X100	MMGI-H-S-0-R-4-310	136-3200	
	Moda Mini Graze Interior High Output Silver 0-10V Dimming Green 4FT 30X100	MMGI-H-S-0-G-4-310	136-3201	
	Moda Mini Graze Interior High Output Silver 0-10V Dimming Blue 4FT 30X100	MMGI-H-S-0-B-4-310	136-3202	
	Moda Mini Graze Interior High Output Silver 0-10V Dimming Amber 4FT 30X100	MMGI-H-S-0-A-4-310	136-3203	
	Moda Mini Graze Interior High Output Silver 0-10V Dimming Yellow 4FT 30X100	MMGI-H-S-0-Y-4-310	136-3204	
	Moda Mini Graze Interior High Output Silver 0-10V Dimming Pink 4FT 30X100	MMGI-H-S-0-GY-4-310	136-3205	
	Moda Mini Graze Interior High Output Silver 0-10V Dimming Cyan 4FT 30X100	MMGI-H-S-0-IB-4-310	136-3206	
	Moda Mini Graze Interior High Output Silver 0-10V Dimming Violet 4FT 30X100	MMGI-H-S-0-C-4-310	136-3207	
	Moda Mini Graze Interior High Output Silver 0-10V Dimming Turquoise 4FT 30X100	MMGI-H-S-0-LG-4-310	136-3208	
	Moda Mini Graze Interior High Output Silver 0-10V Dimming Ice Blue 4FT 30X100	MMGI-H-S-0-P-4-310	136-3209	
	Moda Mini Graze Interior High Output Silver 0-10V Dimming Light Green 4FT 30X100	MMGI-H-S-0-V-4-310	136-3210	
	Moda Mini Graze Interior High Output Silver 0-10V Dimming Golden Yellow 4FT 30X100	MMGI-H-S-0-TQ-4-310	136-3211	
	Moda Mini Graze Interior High Output Silver 0-10V Dimming Dark Blue 4FT 30X100	MMGI-H-S-0-DB-4-310	136-3212	
	Moda Mini Graze Interior High Output Silver 0-10V Dimming Dark Orange 4FT 30X100	MMGI-H-S-0-DO-4-310	136-3213	
ITEM	ACCESSORIES	DESCRIPTION	ORDERING NUMBER	PART NUMBER
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 7.62m	Power to first fixture of run	MLCI-EU-5PIN-W-7.62M	299-0103	
Jumper Cable EU 5 Pin 300mm	Connection between fixtures	MJCI-EU-5PIN-W-300MM	299-1101	
Jumper Cable EU 5 Pin 1m	Connection between fixtures	MJCI-EU-5PIN-W-1M	299-1103	
Terminator 5 Pin	Must be fixed to last fixture for safety	MTI-5PIN-W	299-2100	
Mounting Track	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	