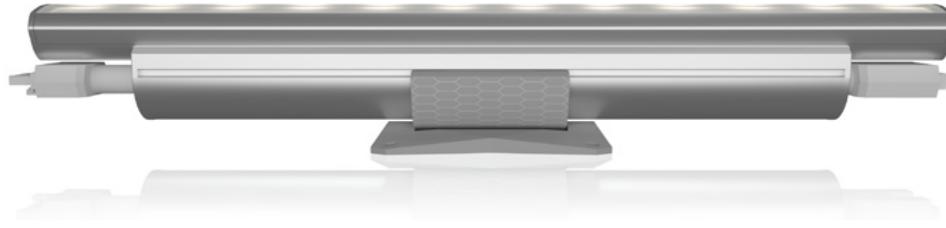


Client: _____ Project Name: _____

MODA Contact: _____ E-Mail: _____

SKU: _____ Type: _____ PO #: _____ Quantity: _____

Notes: _____



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PAGE	PAGE		
3	FEATURES	22	PRODUCT: SUMMARY
4	1 FOOT	23	PRODUCT: SUMMARY
5	1 FOOT POLAR CANDELA	24	PRODUCT: SUMMARY
6	1 FOOT ILLUMINANCE AT DISTANCE	25	PRODUCT: SUMMARY
7	4 FOOT	26	PRODUCT: SUMMARY
8	4 FOOT POLAR CANDELA	27	PRODUCT: SUMMARY
9	4 FOOT ILLUMINANCE AT DISTANCE	28	PRODUCT: SUMMARY
10	TM30	29	PRODUCT: SUMMARY
11	TM30 CONT.	30	PRODUCT: SUMMARY
12	TM30/R VALUES/CHROMATICITY	31	PRODUCT: SUMMARY
13	ELV WIRING	32	PRODUCT: SUMMARY
14	GRAZING	33	PRODUCT: SUMMARY
15	0-10V TO ELV	34	PRODUCT: SUMMARY
16	ACCESSORIES: MOUNTING TRACK	35	PRODUCT: SUMMARY
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20	PRODUCT: SUMMARY	39	PRODUCT: SUMMARY
21	PRODUCT: SUMMARY	40	PRODUCT: SUMMARY

PHYSICAL

Dimensions	L: 1ft 3/32in (307mm) L: 4ft 1/8in (1.22m)	W: 1 31/32ft (50mm) H: 1 29/32in (48.6mm)
Weight	1ft: 0.7 lbs (0.32kg) 4ft: 1.22 lbs (0.55kg)	
Applications	Graze, Accent, & Indirect General Illumination	
Construction	Pure Aluminum Body and Temper Glass Optical Lens	
Ingress Protection	Dry/Damp Location IP52	
Thermal Management	MODA Aluminum Heat Sink	
Beam Angle	6°, 10°, 10°x40°, 10°x45°, 10°x60°, 15°, 15°x45°, 20°, 20°x60°, 25°, 30°, 30°x60°, 30°x60°x5°, 38°, 40°, 40°x60°, 45°, 60°, 75°, 80°, 90°, 120°	
Fixture Connections	Integral Male & Female Connectors	
Operating Temperature	-40°F ~ 122°F (-40°C ~ 50°C)	
Storage Temperature	-40°F ~ 176°F (-45°C ~ 80°C)	
Humidity	0-95% Non Condensing	

OUTPUT

CCT	2200K, 2700K, 3000K, 3500K, 4000K, 6500K options
SDCM	2 Step MacAdam Ellipse
Color Bin Tolerance	Zero Bin
CRI	70-90
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	Electronic Low Voltage Reverse Phase Trailing Edge
Power Factor	≥ 0.98

DIMMING

Outputs Available	
1 Foot	LO, SO, HO
4 Foot	LO, SO, HO

MODA TECHNOLOGY

modaSOFTWARE™

modaHARDWARE™

modaDIM™

modaLED™

modaMICRO DRIVER™

modaPHOSPHOR™

modaZERO BIN™

modaTHERMAL MANAGEMENT™

modaHIGH CRI™

modaAIRFLOW™

modaCOLOR RENDITION™

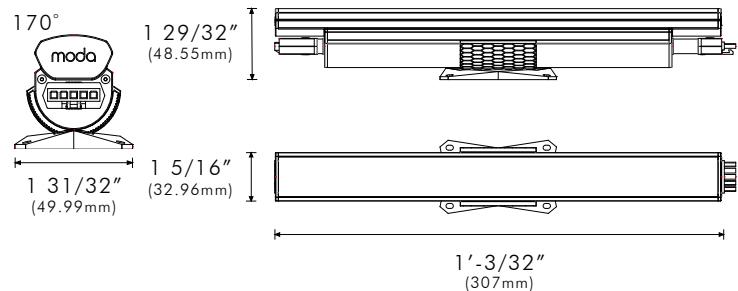
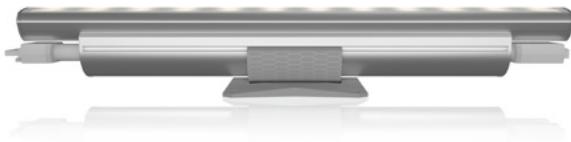
modaLOCK™

modaKWIK CONNECT™

modaLINEAR OPTIC™

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.			
Class	1			
Warranty	3 Year Limited Warranty			



ELV

		6°		10°		25°		40°		10°X40°		30°X60°	
Output	CCT	Lumens	Efficacy										
LO	27K	844.13	84	849.53	85	842.59	84	831.13	83	1016.57	102	914.16	91
	3K	875.19	88	872.53	87	854.53	85	810.56	81	939.58	94	835.54	84
	35K	914.12	91	921.12	92	891.13	89	811.12	81	988.17	99	883.16	88
	4K	963.19	96	971.64	97	950.68	95	850.19	85	1039.60	104	933.17	93
SO	27K	1254.23	109	1259.63	110	1252.69	109	1241.23	108	1426.67	124	1324.61	115
	3K	1285.29	112	1282.63	112	1264.63	110	1220.66	106	1349.68	117	1245.64	108
	35K	1324.22	115	1331.22	116	1301.23	113	1221.22	106	1398.27	122	1293.26	112
	4K	1373.29	119	1381.74	120	1360.78	118	1260.29	110	1449.70	126	1343.72	117
HO	27K	1534.32	119	1539.36	107	1522.96	106	1521.32	105	1706.76	69	1604.16	111
	3K	1565.92	113	1562.36	108	1544.36	107	1500.66	104	1629.86	77	1525.46	106
	35K	1604.22	117	1611.22	112	1581.32	110	1501.22	104	1678.72	80	1573.62	109
	4K	1653.92	120	1661.47	115	1640.87	114	1540.92	107	1729.07	84	1623.27	113

30°X60°X5°

Output	CCT	Lumens	Efficacy
LO	27K	922.19	92
	3K	946.15	95
	35K	994.18	99
	4K	1146.15	115
SO	27K	1332.29	116
	3K	1356.25	118
	35K	1404.28	122
	4K	1556.25	135
HO	27K	1614.92	112
	3K	1636.52	114
	35K	1684.82	117
	4K	1736.52	121

Power Consumption

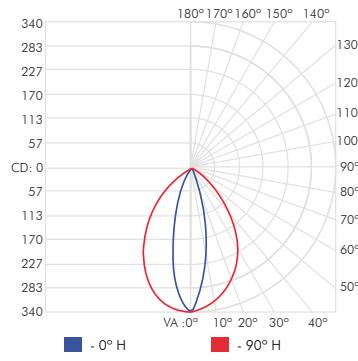
	LO	SO	HO
120V	10W	11.5W	14.4W
240V	10W	11.5W	14.4W
277V	10W	11.5W	14.4W

Max Continuous Run

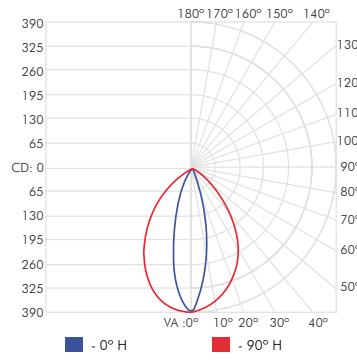
	LO	SO	HO
120V	180 ft	360 ft	360 ft
240V	100 ft	220 ft	220 ft
277V	60 ft	120 ft	120 ft

STANDARD OUTPUT

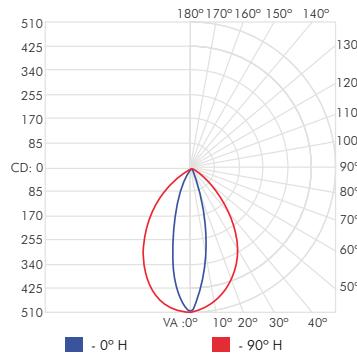
SO 1800K



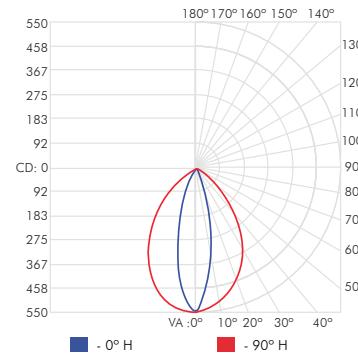
SO 2200K



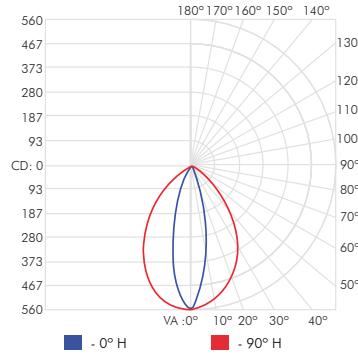
SO 2700K



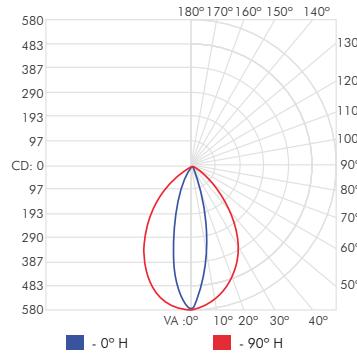
SO 3000K



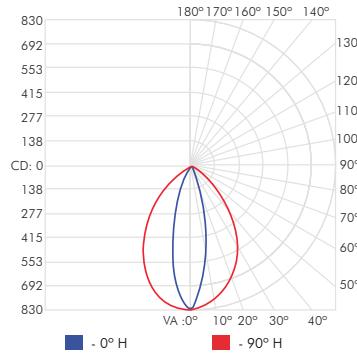
SO 3500K



SO 4000K

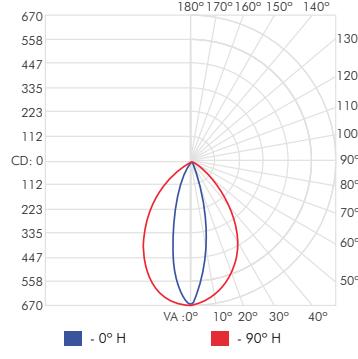


SO 6500K

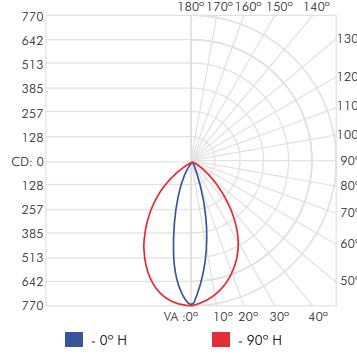


HIGH OUTPUT

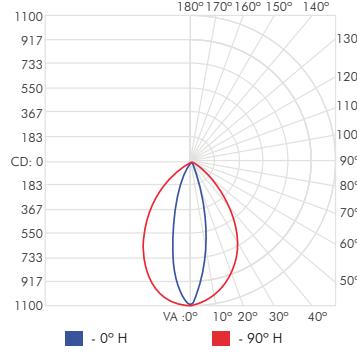
HO 1800K



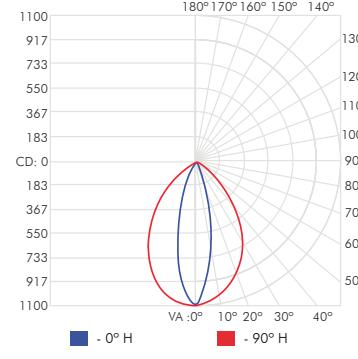
HO 2200K



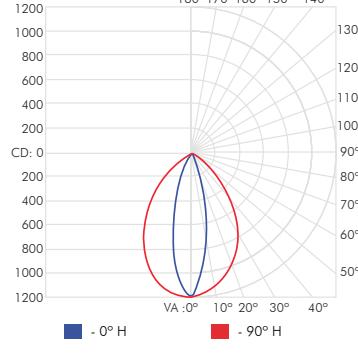
HO 2700K



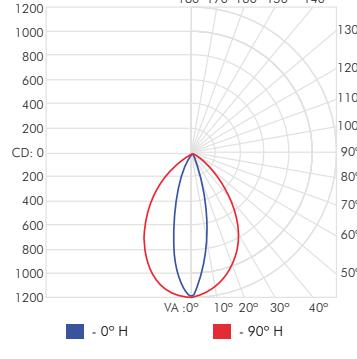
HO 3000K



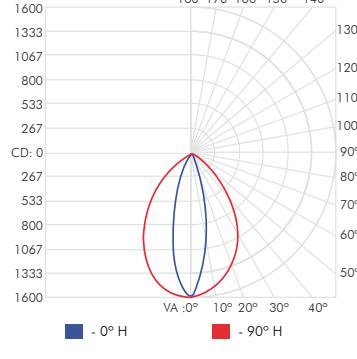
HO 3500K



HO 4000K



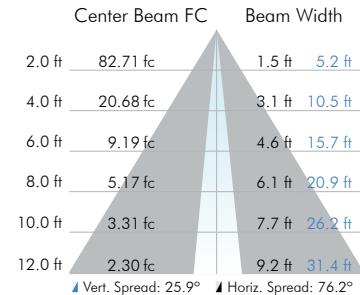
HO 6500K



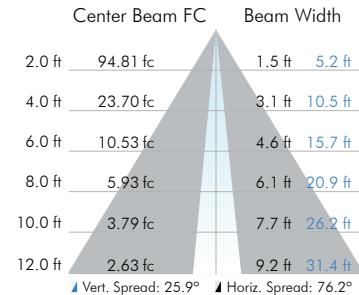
Due to continuous improvements and innovations, specifications may change without notice.
Please refer to our website for current technical data. These figures are provided as a guideline only and may vary with differing power supplies and installations. All rights reserved. E&OE.

STANDARD OUTPUT

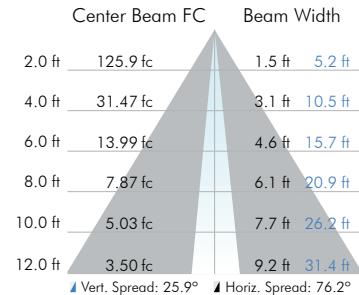
SO 1800K



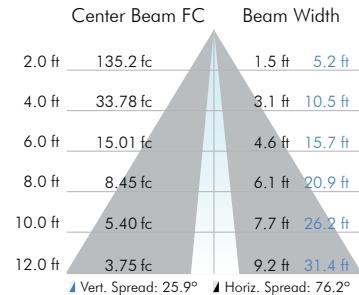
SO 2200K



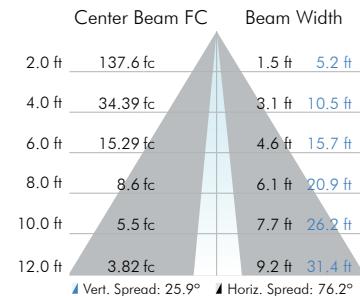
SO 2700K



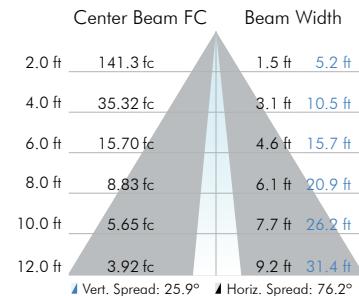
SO 3000K



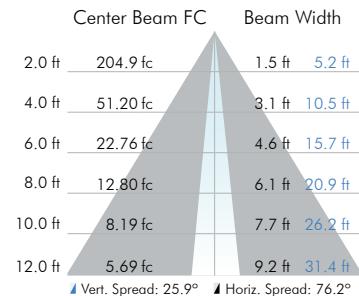
SO 3500K



SO 4000K

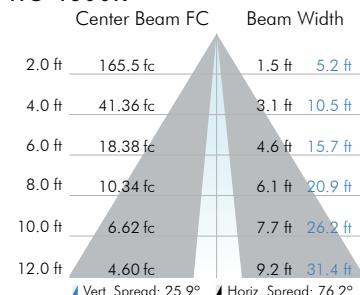


SO 6500K

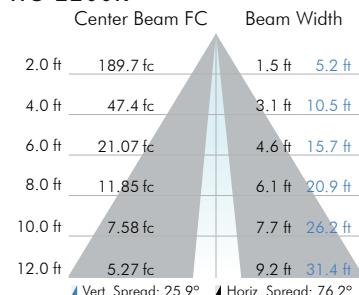


HIGH OUTPUT

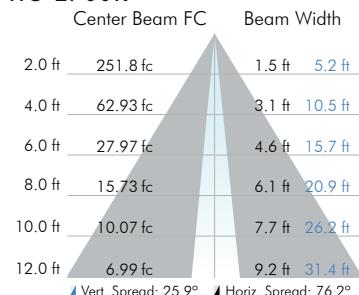
HO 1800K



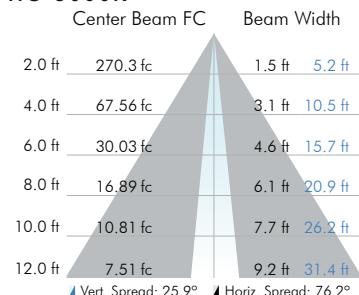
HO 2200K



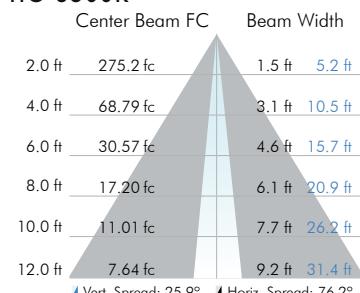
HO 2700K



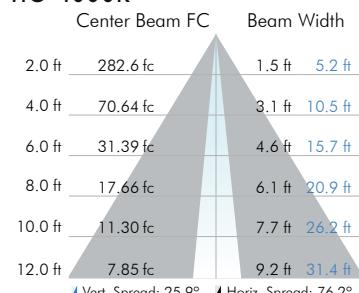
HO 3000K



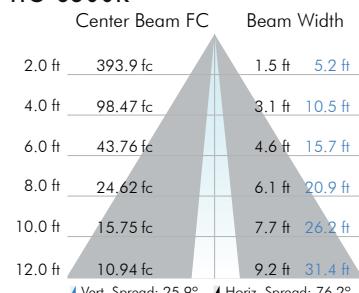
HO 3500K

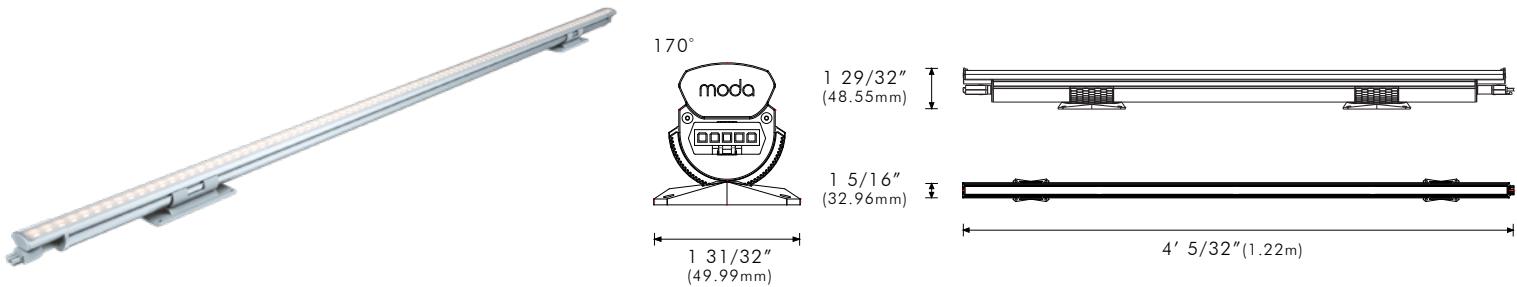


HO 4000K



HO 6500K





ELV

Output	6°			10°			25°			40°			10°X40°		30°X60°	
	CCT	Lumens	Efficacy	Lumens	Efficacy											
LO	27K	3156.79	166	3123.19	164	2956.70	155	3040.94	160	3107.71	164	3038.73	160			
	3K	3224.95	170	3385.99	178	3227.00	170	3217.99	169	3370.98	177	3204.97	169			
	35K	3323.99	175	3683.00	194	3421.93	180	3417.93	180	3472.96	183	3403.96	179			
	4K	3596.93	189	3863.93	203	3700.97	195	3689.97	194	3657.92	193	3585.95	188			
SO	27K	4766.89	119	4733.29	118	4466.80	112	4450.04	112	4617.81	115	4448.83	111			
	3K	4834.05	121	5095.09	127	4837.00	121	4827.09	121	5080.08	127	4914.07	123			
	35K	4933.09	123	5393.00	135	5031.03	126	5127.03	128	5282.06	132	5013.06	125			
	4K	5106.03	128	5573.03	139	5510.07	138	5399.07	135	5467.02	137	5195.05	130			
HO	27K	5946.98	102	5913.92	102	5546.08	96	5530.40	105	5797.18	100	5528.38	95			
	3K	6014.50	104	6275.90	108	6017.00	104	5997.90	104	6260.80	108	6094.70	105			
	35K	6113.90	105	6473.00	112	6211.30	107	6197.30	104	6462.60	111	6193.60	107			
	4K	6296.30	109	6653.30	115	7190.70	1124	6379.70	107	6647.20	115	6375.50	110			

30°X60°X5°

Output	CCT	Lumens	Efficacy
LO	27K	2856.79	150
	3K	3124.95	164
	35K	3323.99	175
	4K	3596.93	189
SO	27K	4366.89	109
	3K	4734.05	118
	35K	4933.09	123
	4K	5106.03	128
HO	27K	5446.98	94
	3K	5914.50	102
	35K	6113.90	105
	4K	6296.30	109

Power Consumption

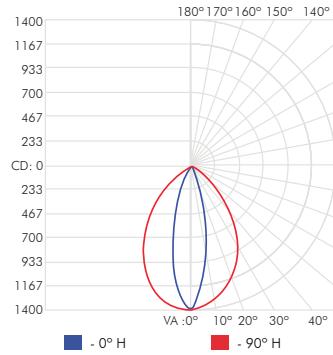
	LO	SO	HO
120V	19W	40W	58W
240V	19W	40W	58W
277V	19W	40W	58W

Max Continuous Run

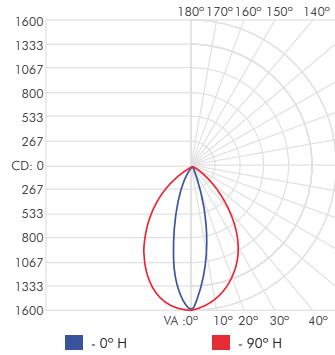
	LO	SO	HO
120V	180 ft	360 ft	360 ft
240V	100 ft	220 ft	220 ft
277V	60 ft	120 ft	120 ft

STANDARD OUTPUT

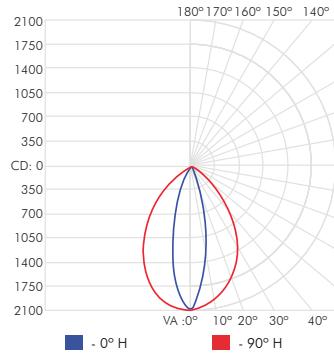
SO 1800K



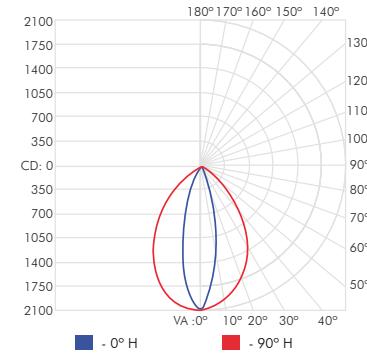
SO 2200K



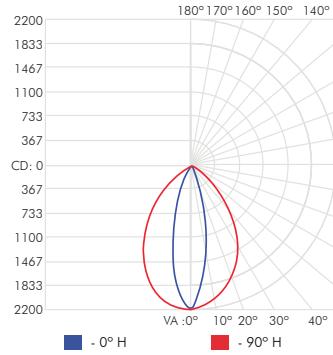
SO 2700K



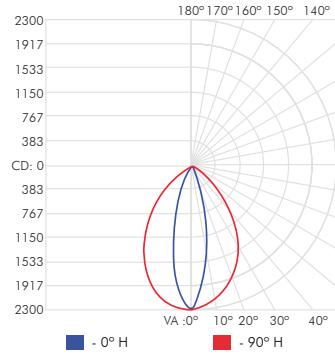
SO 3000K



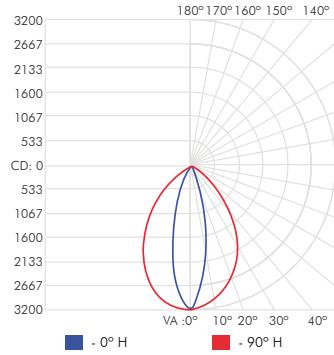
SO 3500K



SO 4000K

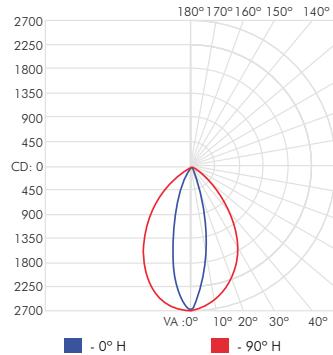


SO 6500K

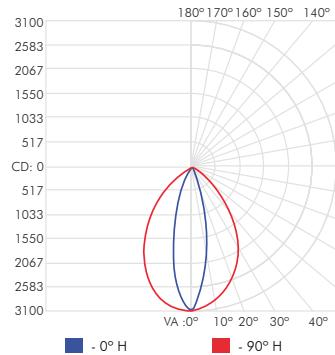


HIGH OUTPUT

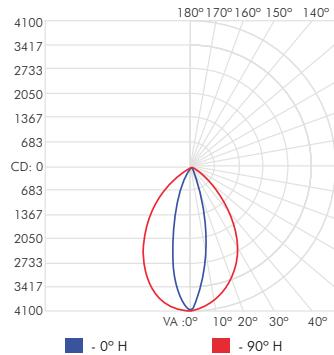
HO 1800K



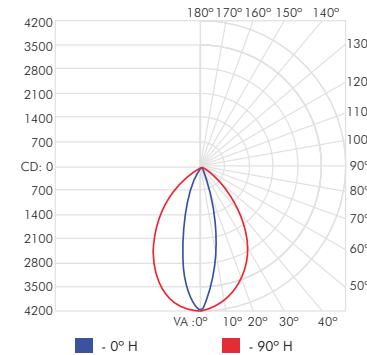
HO 2200K



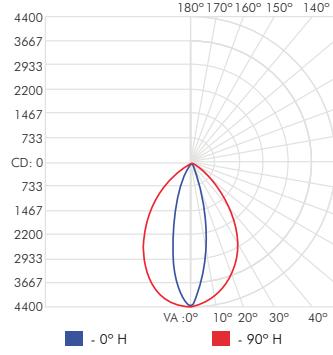
HO 2700K



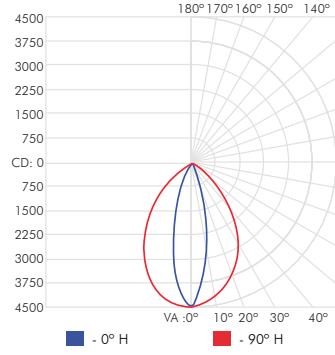
HO 3000K



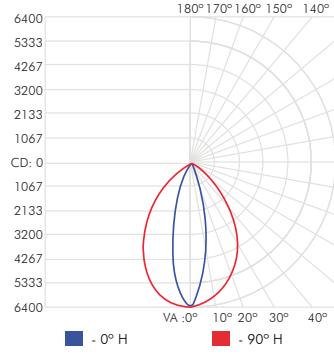
HO 3500K



HO 4000K



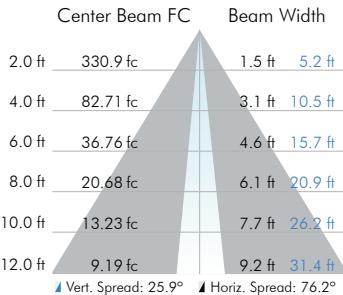
HO 6500K



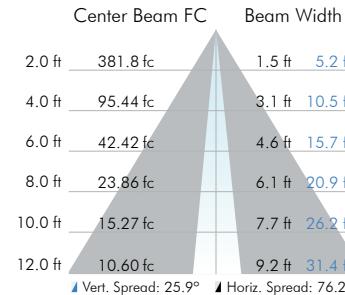
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Please refer to our website for current technical data. These figures are provided as a guideline only and may vary with differing power supplies and installations. All rights reserved. E&OE.

STANDARD OUTPUT

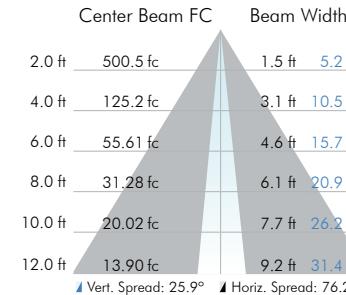
SO 1800K



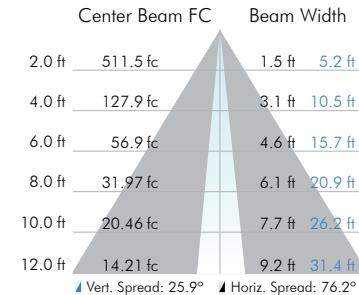
SO 2200K



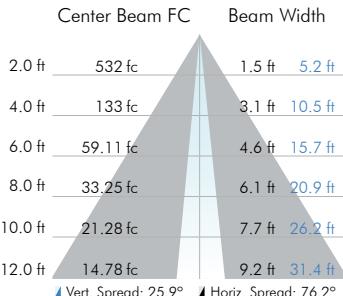
SO 2700K



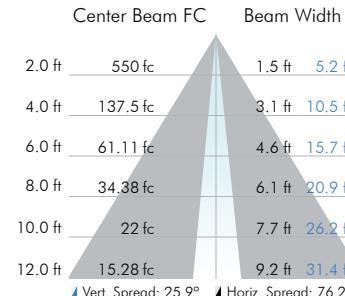
SO 3000K



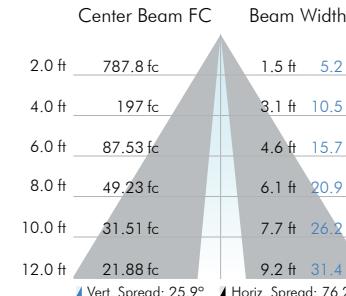
SO 3500K



SO 4000K

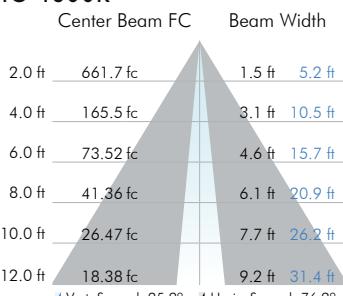


SO 6500K

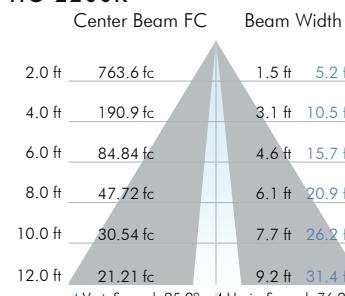


HIGH OUTPUT

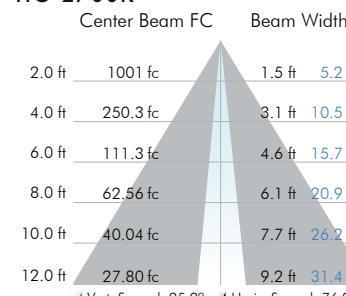
HO 1800K



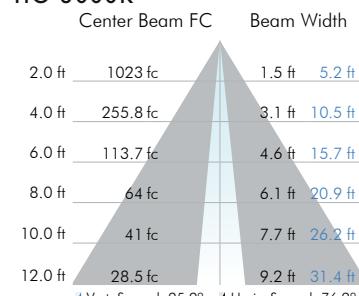
HO 2200K



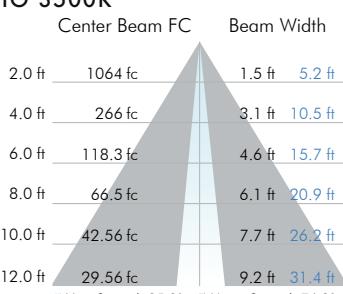
HO 2700K



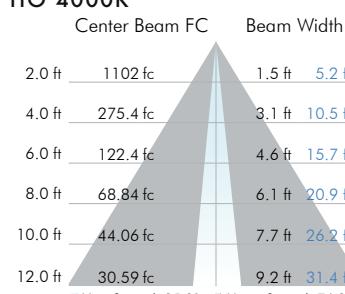
HO 3000K



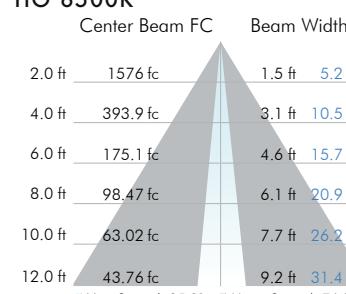
HO 3500K



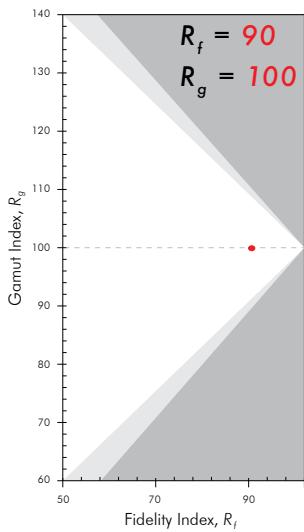
HO 4000K



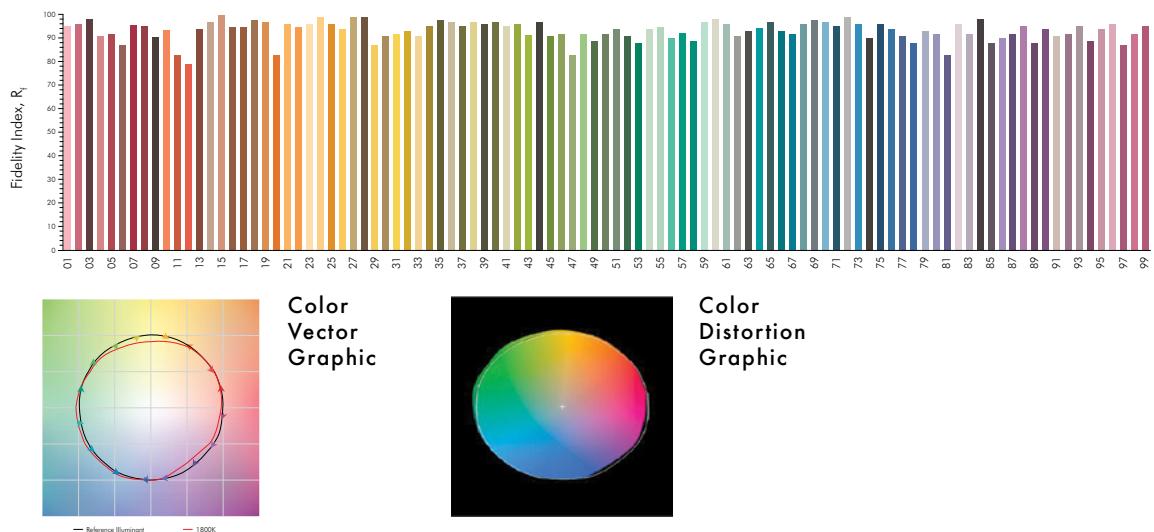
HO 6500K



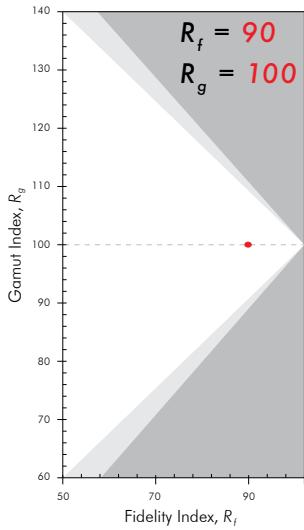
1800K TM30



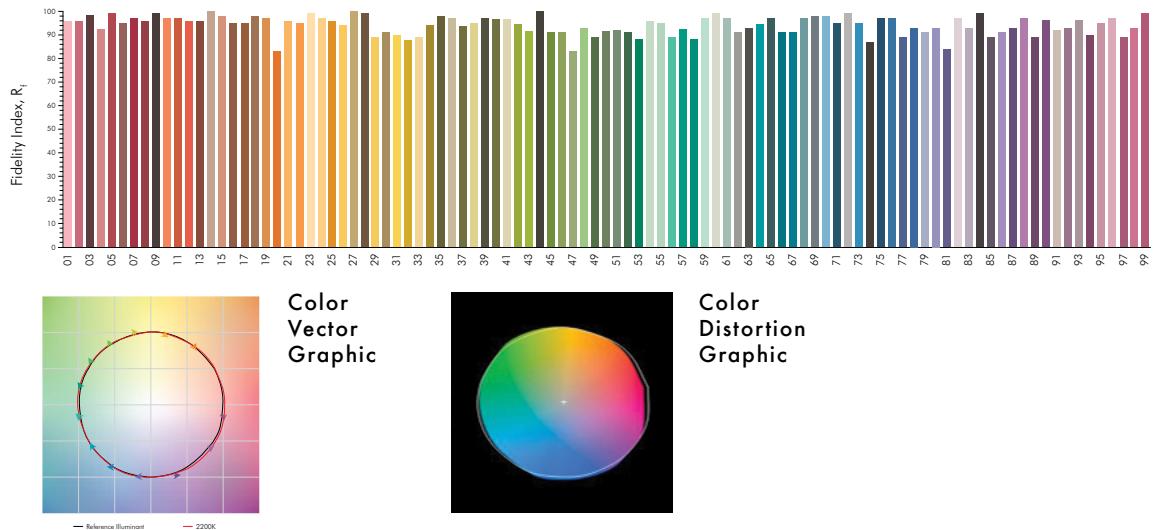
Color Evaluation Sample



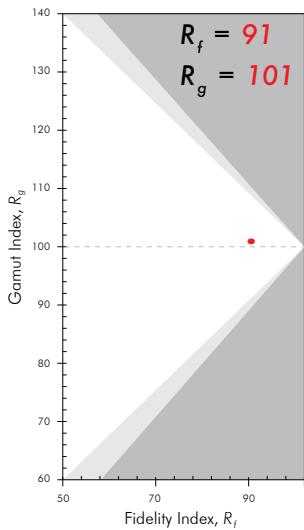
2200K TM30



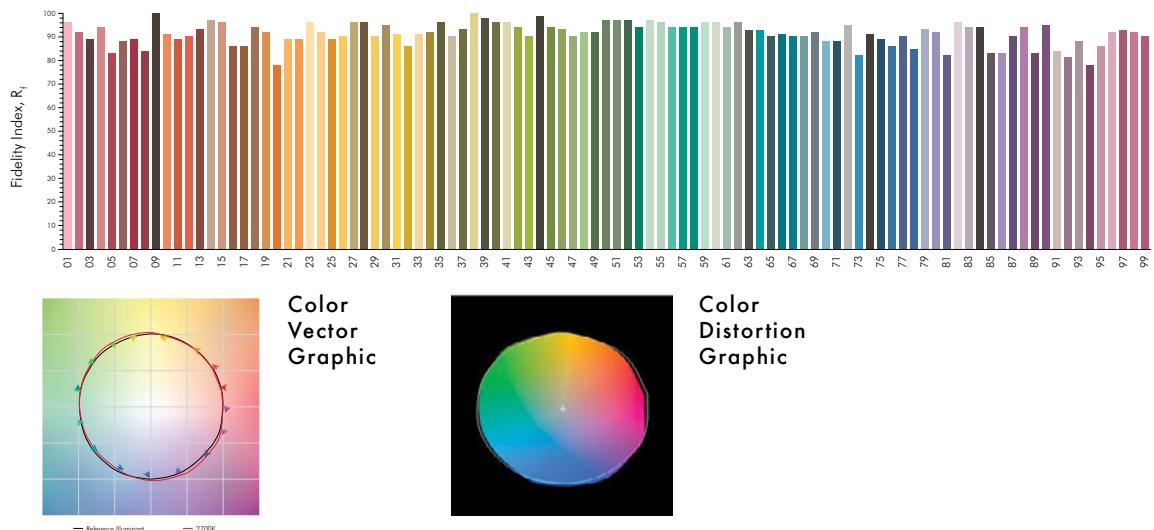
Color Evaluation Sample



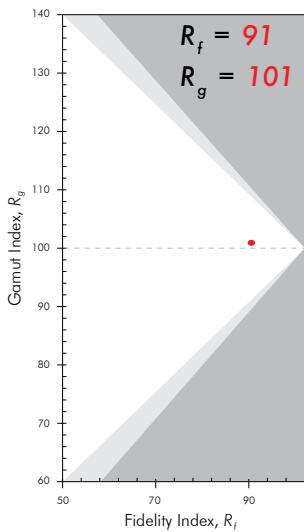
2700K TM30



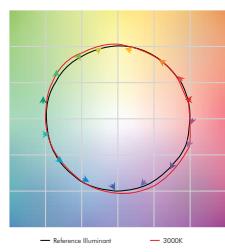
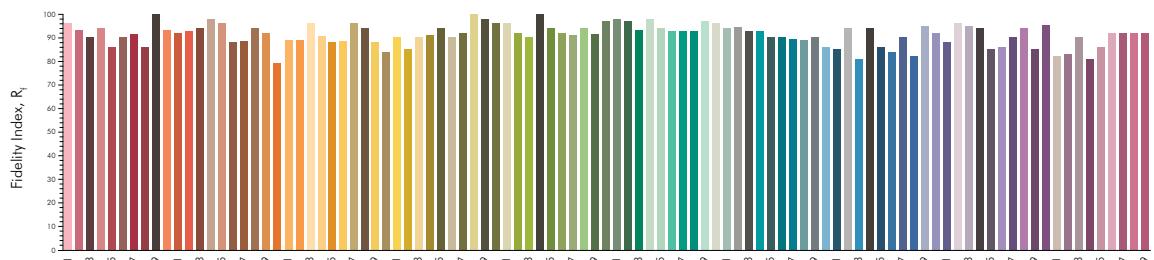
Color Evaluation Sample



3000K TM30



Color Evaluation Sample

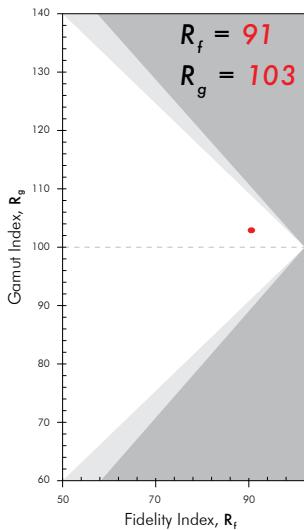


Color Vector Graphic

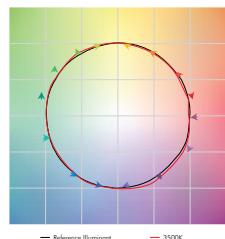
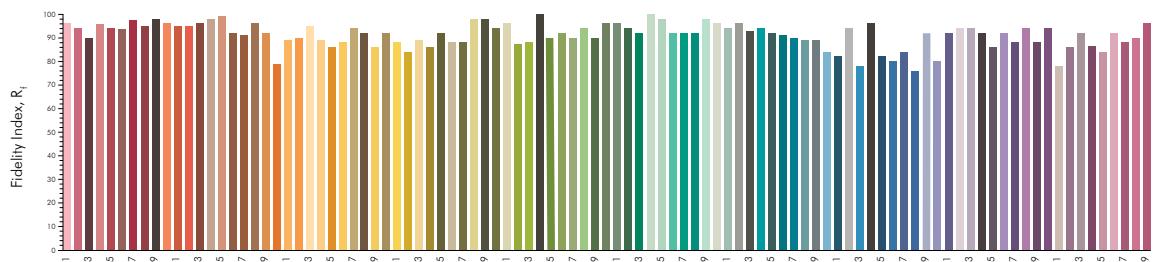


Color Distortion Graphic

3500K TM30



Color Evaluation Sample

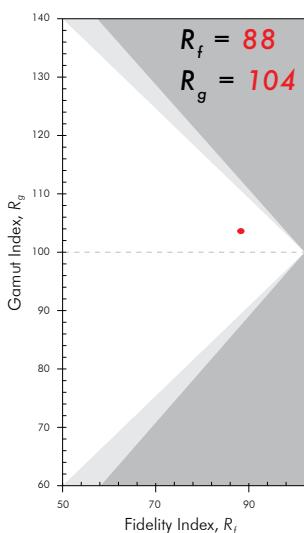


Color Vector Graphic

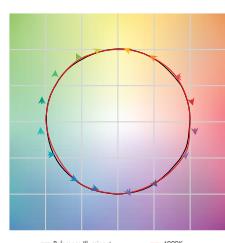
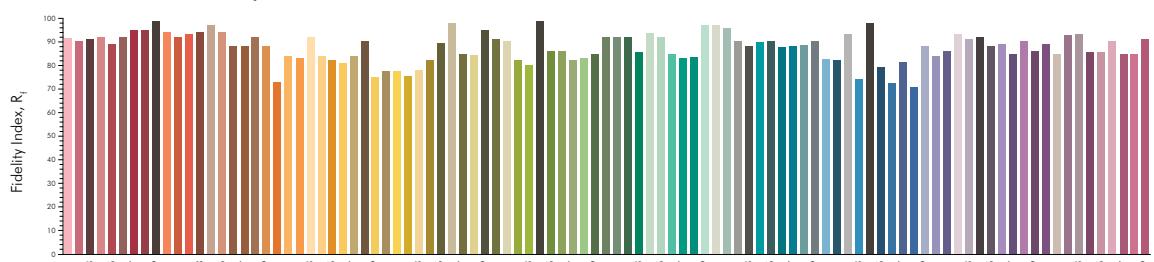


Color Distortion Graphic

4000K TM30



Color Evaluation Sample



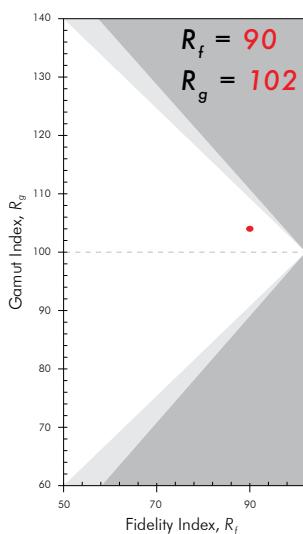
Color Vector Graphic



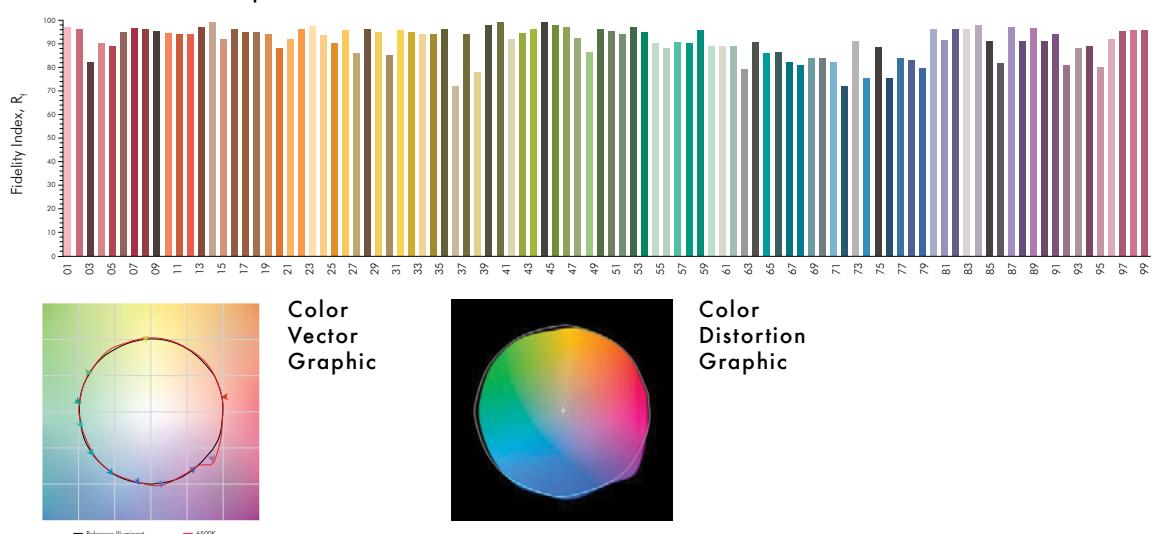
Color Distortion Graphic

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6500K TM30



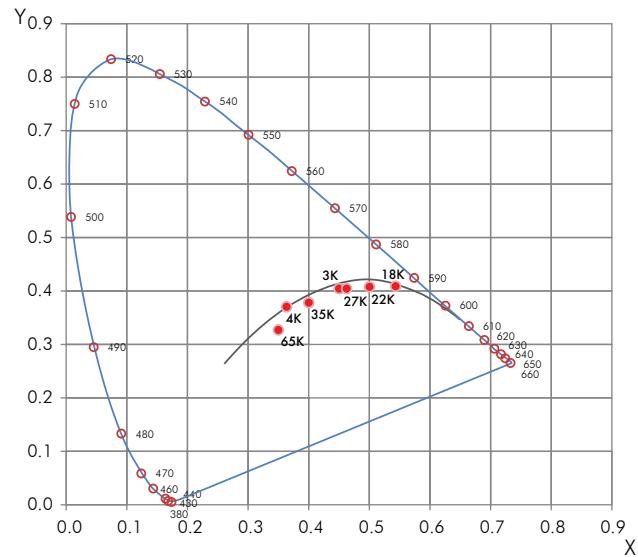
Color Evaluation Sample



R VALUES

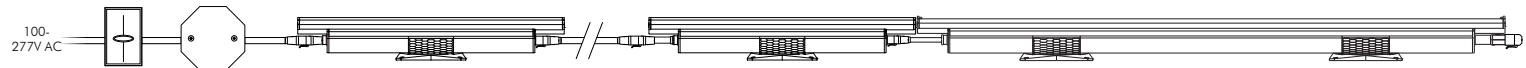
	1800K	2200K	2700K	3000K	3500K	4000K	6500K
R1	98	97	99	98	99	98	98
R2	99	98	99	98	99	98	98
R3	97	97	97	95	97	98	98
R4	98	94	99	98	99	93	94
R5	96	96	99	97	99	95	95
R6	96	94	97	96	97	95	96
R7	95	97	97	97	97	94	95
R8	94	97	95	94	95	94	95
R9	93	93	93	91	93	95	96
R10	97	98	98	92	98	99	99
R11	97	90	97	97	97	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

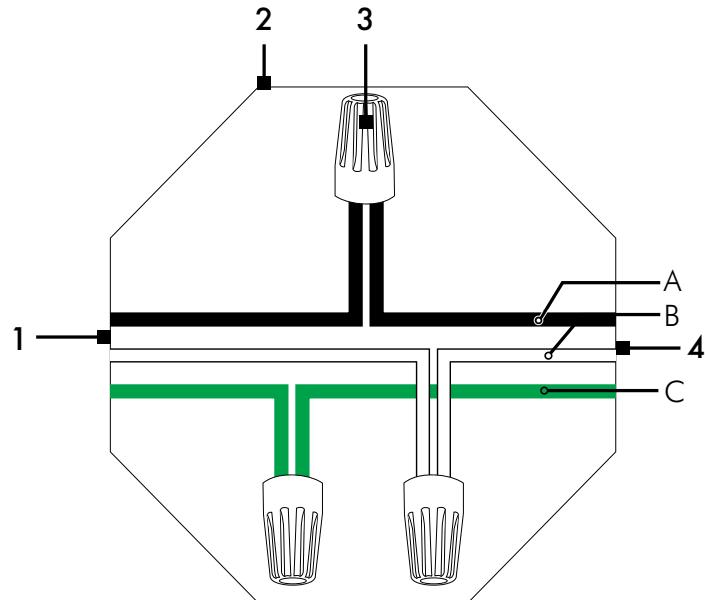


CCT Coordinates

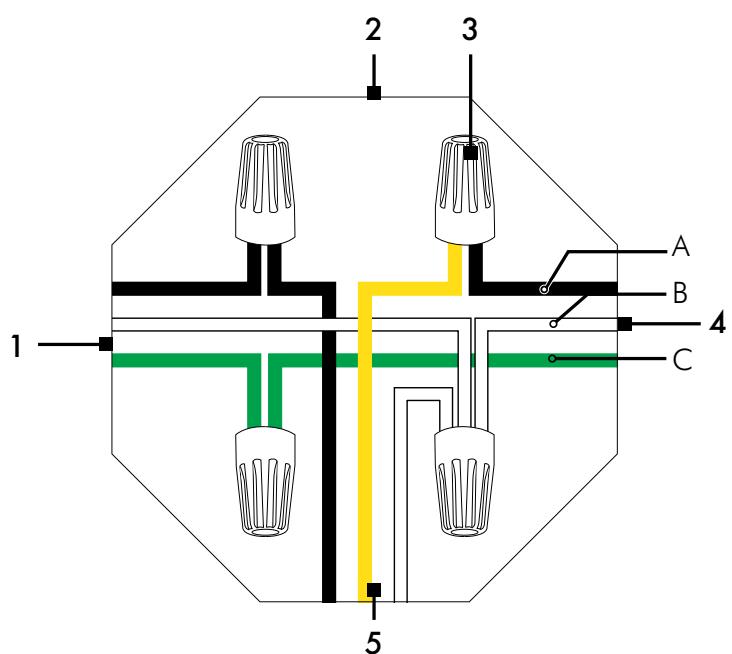
1800K	x: 0.5426	y: 0.4092	u: 0.3012	v: 0.5428
2200K	x: 0.5043	y: 0.4090	u: 0.2924	v: 0.5353
2700K	x: 0.4563	y: 0.4048	u: 0.2628	v: 0.5246
3000K	x: 0.4373	y: 0.4044	u: 0.2507	v: 0.5216
3500K	x: 0.4085	y: 0.3875	u: 0.2391	v: 0.5104
4000K	x: 0.3797	y: 0.3730	u: 0.2240	v: 0.4952
6500K	x: 0.3296	y: 0.3249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



UL / cUL Non-dimming



UL / cUL ELV Dimming



Wiring Legend

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

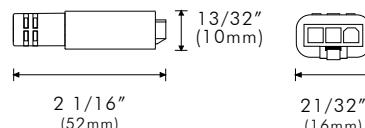
3 Pin Leader Cable

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

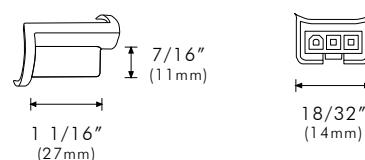
*Not illustrated

ELV Connectors

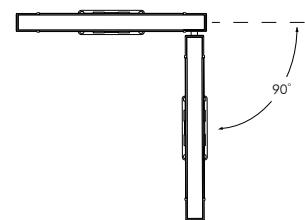
Female Output



Male Output

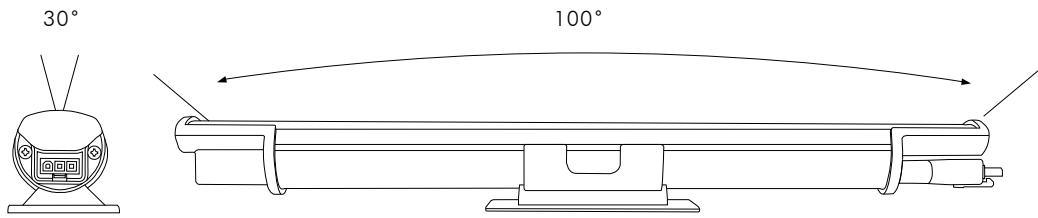


Angle Adjustment



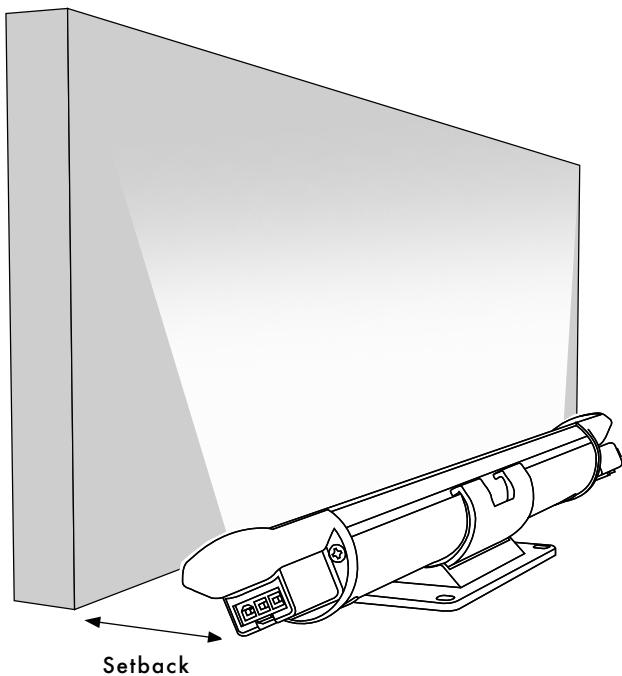
Compatible Dimmers

- Vantage STPERW101
- Grafik Eye QS with Grafik Eye PHPM-PA-DVWH
- Legrand HDA-703-1
- Legrand RH703PTUTC
- Lutron MAELV-600 (600W)
- Lutron Skylark SELV-300P (300W)
- Leviton MNE04 (400W)
- Lutron Diva DVELV-300P (300W)
- Lutron Diva DVELV-300P (300W) Adjusted
- Lutron Diva DVCLA-153P (150W)



Wallwash Optic.

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

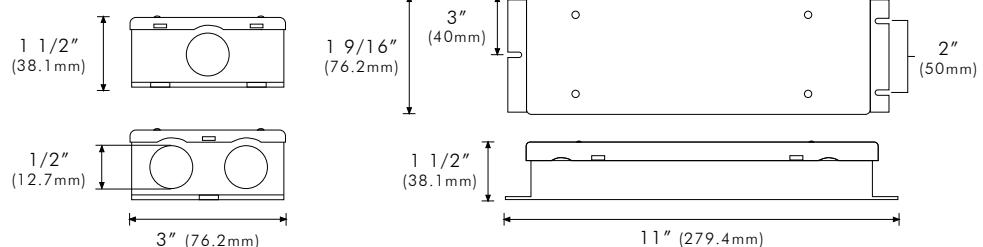


Setback Chart

10ft Wall

1ft

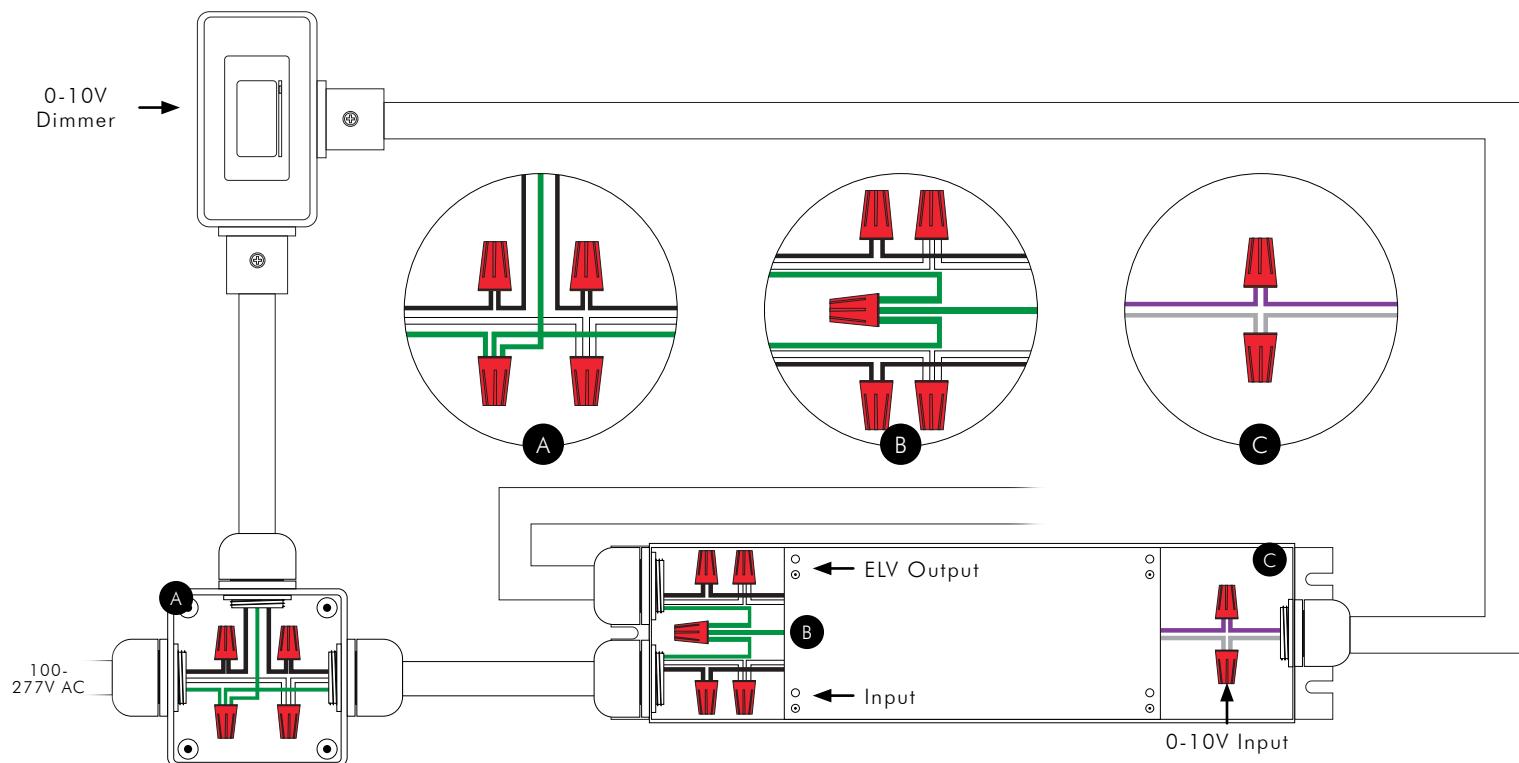
Recommended Setback from wall is 1/10 of wall height.



MODA BRIDGE 1

Converting 0-10V to ELV.

MODA BRIDGE 1 solves many installation issues. It accepts a standard 0-10V signal from most dimmers and dimming systems and internally converts this signal into a Electronic Low Voltage (ELV) signal. Thus 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. Wire to any 100-277V 50/60 Hz feed. Power up to 1000W of fixtures at 120V and 2000W at 277V. Fully potted enables the installer to mount this product virtually anywhere with its Wet Location IP65 rating. Fully protected from surge, short circuit, open circuit and over temperature. Power Input and data interface protected with High Grade Surge Protection. Designed and developed by MODA LIGHT, Las Vegas USA



Input

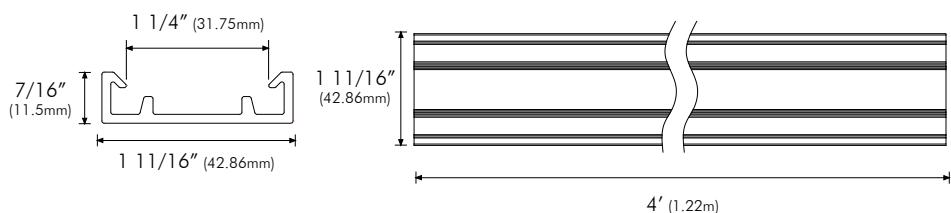
	UL/cUL	CE/CCC*
Live 100-277V	— Black	— Brown
Neutral	— White	— Blue
Ground	— Green	— Green/Yellow
Data +	— Purple	— Black
Data -	— Grey	— Grey

*Not illustrated

Output

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

*Not illustrated



MODA GRAZE 2.0 MOUNTING TRACK

Mounting Graze 2.0

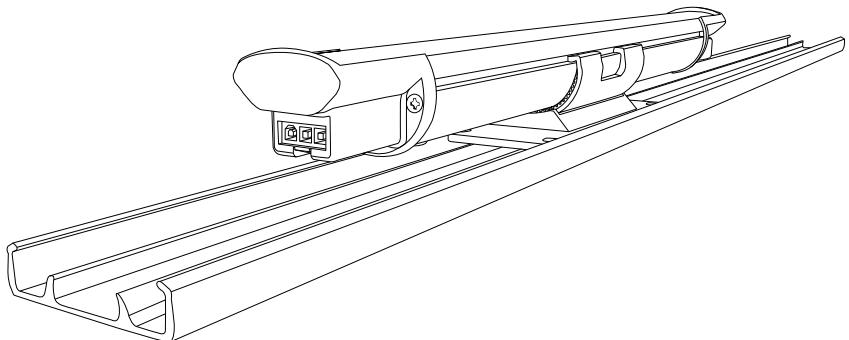
Allows users to install Moda Mini Graze fixtures in a continuous linear position. Moda Mini Graze Mounting Tracks come packaged in 5 pieces of 4ft sections to create a continuous run of 20ft.

Options

Finish G - Gray

Length 4ft - 4' Sections

Quantity 5 Pieces (20ft)



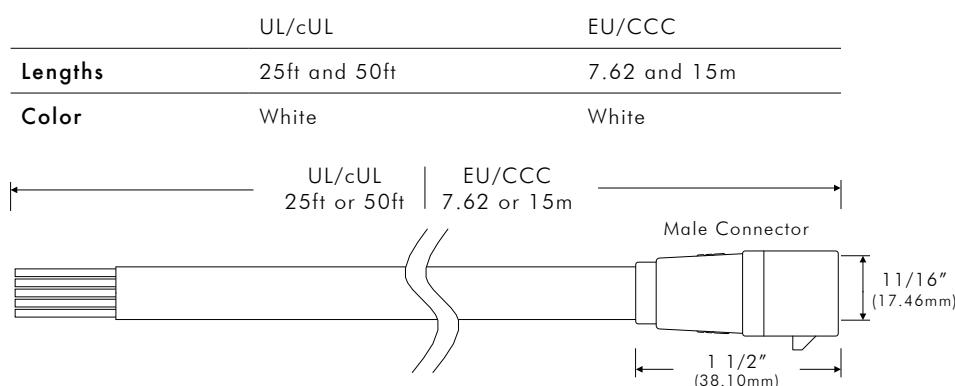
Physical

Applications Graze, Accent

Construction Polycarbonate

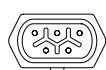
ELV LEADER CABLES

Moda Graze 2.0 5 Pin Leader Cables

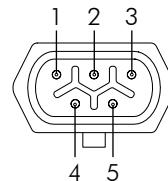


Male Connector

Front



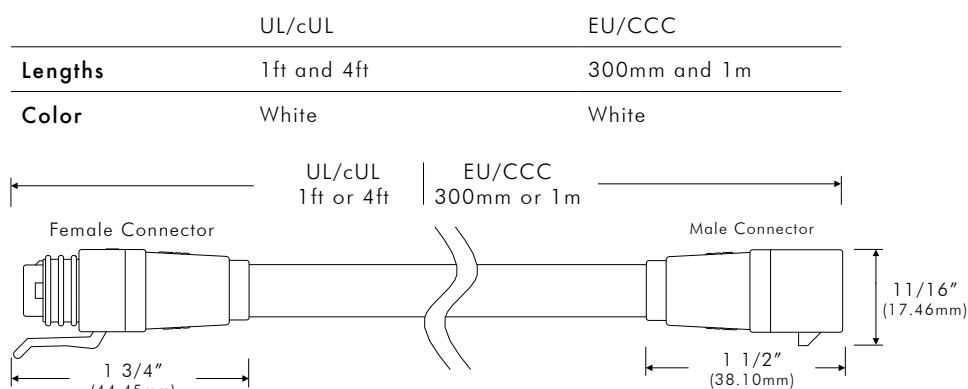
Pin Assignment



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

ELV JUMPER CABLES

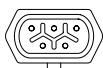
Moda Graze 2.0 5 Pin Jumper Cables



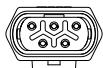
Connectors

Front

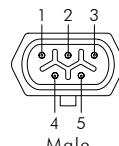
Male



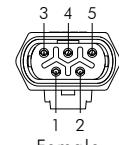
Female



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

FIXTURE & CONTROL

170

CCT

LENGTH

LIGHT OUTPUT

OPTIC

Clear

Built SKU

ACCESSORIES

DESCRIPTION

SKU

Leader Cable US 5 Pin 10ft	Power to first fixture of run	299-0100
Leader Cable US 5 Pin 25ft	Power to first fixture of run	299-0102
Jumper Cable US 5 Pin 1ft	Connection between fixtures	299-1100
Jumper Cable US 5 Pin 4ft	Connection between fixtures	299-1102
Leader Cable EU 5 Pin 3m	Power to first fixture of run	299-0101
Leader Cable EU 5 Pin 7.62m	Power to first fixture of run	299-0103
Jumper Cable EU 5 Pin 300mm	Connection between fixtures	299-1101
Jumper Cable EU 5 Pin 1m	Connection between fixtures	299-1103
Terminator 5 Pin	Must be fixed to last fixture for safety	299-2100
Mounting Track	Allows user to install fixtures in a continuous linear position. Packaged in 5 4ft sections in total of 20ft.	299-3200