

Project Name:	SKU:		
MODA Contact:	E-Mail:		
Туре:	F	PO#:	Quantity:
Notes:			



# **PHYSICAL**

Dimensions	L: 12 1/2in (318mm) L: 47 3/8in (1204mm)	W: 2 13/16in (71mm) H: 2 9/16in (65mm)
Weight	12in: 1.3lbs (0.6kg) 48in: 4.9lbs (2.22kg)	
Applications	Cove, Accent, & Indirect General Illumination	
Construction	Pure Aluminum Body, Polycarbonate Mounting Bracket and Polycarbonate Optical Lens	
Ingress Protection	Wet Location IP66	
Thermal Management	Moda Aluminum Heat Sink	
Fixture Connections	Integral Male & Female Connectors	
Operating Temperature	-40°F ~ 122°F (-40°C ~ 50°C)	
Storage Temperature	-40°F ~ 176°F (-40°C	~ 80°C)
Humidity	0-95% Non Condensing	

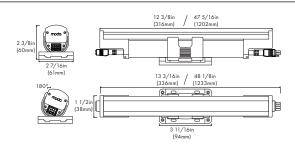
### **SPECIFICATIONS**

	Lui	mens	Effic	cacy
OPTIC	1FT	4FT	1FT	4FT
6°	962	3398	96.20	84.95
10°	950	3386	95.00	84.65
25°	936	3372	93.60	84.30
40°	926	3362	92.60	84.05
10°x40°	917	3353	91.70	83.82
30°x60°	914	3350	91.40	83.75
30°x60°x5°	912	3348	91.20	83.70

## POWER CONSUMPTION

120V - 277V AC

	1FT	4FT
НО	10W	40W



### OUTPUT

ССТ	N/A
Beam Angle	120°
CRI	Variable for RGB
Color Bin Tolerance	Zero Bin
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	DMX512		
Power Factor	≥ 0.96		

### MAX CONTINUOUS RUN

	120V AC	277V AC
НО	80ft	80ft

### 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





A - FIXTURE & LOCA	TION	E - LENC	ЭTH	
MGE —	Moda Graze Exterior	1	_	1FT
<b>B</b> - LIGHT OUTPUT		4	_	4FT
HO _	High Output	<b>F</b> - OPTI	С	
C CEDIEC NUMBER		6	_	6° x 6°
C - SERIES NUMBER		10	_	10° x 10°
S1 —	Series 1	25	_	25° x 25°
		40	_	40° x 40°
D - LED COLOR		140	_	10° x 40°
RGB —	Red, Green, Blue	360	_	30° x 60°
		365	_	Forward Throw Asymmetric
ESSORIES	DESCRIPTION		ORDI	ERING SKU
er Cable US 8 Pin 10FT	Power to first fixture of run		MLCE	-US-8PIN-G-10FT
er Cable US 8 Pin 25FT	Power to first fixture of run		MLCE:	-US-8PIN-G-25FT
er Cable US 8 Pin 1FT	Connection between fixtures		MJCE	-US-8PIN-G-1FT
er Cable US 8 Pin 4FT	Connection between fixtures		MJCE	-US-8PIN-G-4FT
er Cable EU 8 Pin 3M	Power to first fixture of run		MLCE	-EU-8PIN-G-3M
er Cable EU 8 Pin 10M	Power to first fixture of run		MLCE	-EU-8PIN-G-10M
er Cable EU 8 Pin 300MM	Connection between fixtures		MICE	-EU-8PIN-G-300MM

Leader Cable US 8 Pin 10FT	Power to first fixture of run	MLCE-US-8PIN-G-10FT
Leader Cable US 8 Pin 25FT	Power to first fixture of run	MLCE-US-8PIN-G-25FT
Jumper Cable US 8 Pin 1FT	Connection between fixtures	MJCE-US-8PIN-G-1FT
Jumper Cable US 8 Pin 4FT	Connection between fixtures	MJCE-US-8PIN-G-4FT
Leader Cable EU 8 Pin 3M	Power to first fixture of run	MLCE-EU-8PIN-G-3M
Leader Cable EU 8 Pin 10M	Power to first fixture of run	MLCE-EU-8PIN-G-10M
Jumper Cable EU 8 Pin 300MM	Connection between fixtures	MJCE-EU-8PIN-G-300MM
Jumper Cable EU 8 Pin 1M	Connection between fixtures	MJCE-EU-8PIN-G-1M
Terminator 8 Pin	Must be fixed to last fixture for safety	MTE-8PIN-G
Interior Bracket Lock	Holds fixture in place for vertical installation	MCGE-BL-G

CONTROLS	DESCRIPTION	PART NUMBER	ORDERING SKU
Kandi Touch	DMX512 Wall Mounted Touch Panel Controller with Color Display	KND-TCH-B (Black) KND-TCH-W (White)	250-0040 250-0041
MODA Touch	DMX512 Wall Mounted Touch Panel Controller	MTCH-S1-B (Black) MTCH-S1-W (White)	MTCH-S1-B MTCH-S1-W

CONTROL ACCESSORIES	DESCRIPTION	PART NUMBER	ORDERING SKU
Moda DMX Wiring Hub 2.0	Simplifies wiring and strengthens DMX signal.	N/A	250-0100
Southwire Shielded Cable 500FT	RS-485 Cable for DMX, 24 AWG stranded TC conductors, polyethylene insulation	SW-L-19827-1-500FT	250-0251
Southwire Shielded Cable 1000FT	RS-485 Cable for DMX, 24 AWG stranded TC conductors, polyethylene insulation	SW-L-19827-1-1000FT	250-0252