MODA GRAZE® EXTERIOR DYNAMIC WHITE



Project Name:	SKU:		
MODA Contact:	E-Mail:		
Туре:		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	Applications Graze, Accent, & Indirect General Illumination		
Construction Pure Aluminum Body, Polycarbonate Mounting Bracket and Polycarbonate Optical Lens		,	
Ingress Protection	ress Protection Wet Location IP66		
Thermal Management	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			

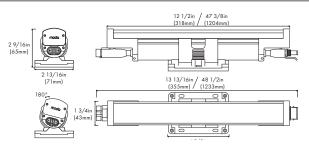
SPECIFICATIONS

	Lun	nens	Effic	cacy
	1FT	4FT	1FT	4FT
НО	1036 - 1353	3704 - 4356	103 - 135	92 - 109
HO+	1035 - 1197	4148 - 4795	103 - 119	103 - 119

POWER CONSUMPTION

120V - 277V AC

	1FT	4FT
НО	10W	40W
HO+	10W	40W



OUTPUT

CCT & SDCM	2200K - 6500K 2 Step MacAdam Ellipse
Beam Angle	6°, 10°, 25°, 40°, 10°x40°, 30°x60°, Forward Throw Asymmetric, or 30°x100° optic options
Color Bin Tolerance	Single Bin
CRI	95-97
Lumen Maintenance	90,000 Hours L50 @ 25°C 70,000 Hours L50 @ 50°C
Testing Data	Light Data LM-79-08 & LM-80-08
FLECTRICAL	

ELECTRICAL

Input Voltage	100-277V AC 50Hz/60Hz
Control	Electronic Low Voltage Reverse Phase Trailing Edge
Power Factor	≥ 0.98

MAX CONTINUOUS RUN

120V - 277V AC

	1FT	4FT
НО	80ft	80ft
HO+	80ft	80ft

STANDARDS & CERTIFICATIONS













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

Class 3 Year Limited Warranty Warranty





1FT		6	0	10)°	25°		40°	
Output	CCT	Lumens	Efficacy	Lumens	Efficacy	Lumens	Efficacy	Lumens	Efficacy
НО	2200K - 6500K	1208.00 - 1353.47	120.80 - 135.34	1196.00 - 1341.47	119.60 - 134.14	1182.00 - 1327.47	118.20 - 132.74	1172.00 - 1317.47	117.20 - 131.74
1FT		10°x	40°	30°x	:60°	30°x6	0°X5°		
Output	CCT	Lumens	Efficacy	Lumens	Efficacy	Lumens	Efficacy		
НО	2200K - 6500K	1163.00 - 1308.47	116.30 - 130.84	1038.39 - 1184.54	103.83 - 118.45	1036.10 - 1182.54	103.61 - 118.25		
1FT		30°x	100°						
Output	CCT	Lumens	Efficacy						
НО+	2200K - 6500K	1035.93 - 1197.61	103.59 - 119.76	-					
4FT		6	0	10)°	25	5°	40)°
Output	CCT	Lumens	Efficacy	Lumens	Efficacy	Lumens	Efficacy	Lumens	Efficacy
НО	3500K - 6500K	3704.69 - 4346.88	92.61 - 107.07	3780.81 - 4370.88	94.52 - 109.27	3768.70 - 4356.88	94.21 - 108.92	3760.05 - 4346.88	94.00 - 108.67
4FT		10°x40°		30°x	30°x60°		0°X5°		
Output	CCT	Lumens	Efficacy	Lumens	Efficacy	Lumens	Efficacy		
НО	3500K -	3752.26 -	93.80 -	3749.67 - 4334.88	93.74 - 108.37	3747.94 - 4332.88	93.69 - 108.32		
пО	6500K	4337.88	108.44	1004.00					
4FT	6500K	4337.88 30°x		1004.00					
	6500K CCT	I		1004.00	, , , , , , , , , , , , , , , , , , , ,				
4FT		30°x′	100°						
4FT Output HO+	CCT 3500K -	30°x: Lumens 4148.26 - 4795.68	100° Efficacy 103.70 -	-					

	НО	HO+
6° / 10° / 25° / 40° / 10°x40° / 30°x60° Forward Throw Asymmetric	•	
30°x100°		•

Available



MGE - - \$1 - DW - - - A B C D E F

A - FIXTU	RE & LOCA	TION	E - LENG	TH			
MGE	_	Moda Graze Exterior	1	_	1 FT		
B - Light	OUTPUT		4	_	4FT		
			G - OPTI	С			
НО	_	High Output					
HO+	_	High Output Plus	6*	_	6° x 6°		
	_		10*	_	10° x 10°		
			25*	_	25° x 25°		
C CEDIE	C		40*	_	40° x 40°		
C - SERIE	s number		140*	_	10° x 40°		
0.1			360*	_	30° x 60°		
\$1	_	Series 1	365*	_	Forward Throw	Asymmetric	
D - LED C	$\cap \cap R$		310**	_	30° x 100°		
	JOLON .		*Available	only in HO			
DW	_	Dynamic White	**Availab	le only in HO)+		
CESSORIES		DESCRIPTION		ORDEI	RING SKU		
der Cable US 8	Pin 10FT	Power to first fixture of run		MLCE-	US-8PIN-B-10FT		
der Cable US 8	Pin 25FT	Power to first fixture of run		MLCE-	US-8PIN-B-25FT		
per Cable US 8	3 Pin 1FT	Connection between fixtures		MJCE-	US-8PIN-B-1FT		
per Cable US 8	3 Pin 4FT	Connection between fixtures		MJCE-	US-8PIN-B-4FT		
der Cable EU 8	Pin 3M	Power to first fixture of run		MLCE-	MLCE-EU-8PIN-B-3M		
der Cable EU 8	Pin 10M	Power to first fixture of run		MLCE-	EU-8PIN-B-10M		
per Cable EU 8	3 Pin 300MM	Connection between fixtures		MJCE-	EU-8PIN-B-300MM		
per Cable EU 8	3 Pin 1M	Connection between fixtures		MJCE-	EU-8PIN-B-1M		
minator 8 Pin		Must be fixed to last fixture for safety		MTE-8	PIN-B		
erior Bracket Lo	ck	Holds fixture in place for vertical installation		MCGE	-BL-G		
NTROLS		DESCRIPTION	PART N	JMBER		ORDERING S	
ndi Touch		DMX512 Wall Mounted Touch Panel Controller with Color Display		H-B (Black) H-W (White)		250-0040 250-0041	
DA Touch		DMX512 Wall Mounted Touch Panel Controller		1-B (Black) 1-W (White)		MTCH-S1-B MTCH-S1-W	
NTROL ACCES	SSORIES	DESCRIPTION	PART NU	JMBER		ORDERING S	
da DMX Wiring	Hub 2.0	Simplifies wiring and strengthens DMX signal.	N/A			250-0100	
elded Cable 50	OFT	RS-485 Cable for DMX, 24 AWG stranded TC conductors, polyethylene insulation	SW-L-198	827-1-500FT		250-0251	
elded Cable 10	00FT	RS-485 Cable for DMX, 24 AWG stranded TC conductors,	SW-L-198	827-1-1000FT		250-0252	

polyethylene insulation