SPECIFICATION

MODA COVE® INTERIOR COLOR ELV

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



PHYSICAL

Dimensions	L: 12 3/8in (316mm) L: 47 5/16in (1202mm)	W: 2 3/8in (60mm) H: 2 7/16in (61mm)	
Weight	12in: 1.0lbs (0.45kg) 48in: 3.1lbs (1.4kg)		
Applications	Cove, Accent, & Indirect	General Illumination	
Construction	Pure Aluminum Body, Polycarbonate Mounting Bracket and Polycarbonate Optical Lens		
Ingress Protection	Dry/Damp Location IP44		
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		

2 3/8in (60mm) 27/16in	12 3/8in / 47 5/16in (318mm) / (1202mm)
(61mm) 180°-	13 3/16in / 48 3/16in (336mm) / (1234mm) (124mm) (38mm) (9000000000000000000000000000000000000

OUTPUT

Colors	Red, Green, Blue, and Amber available
Beam Angle	120°
CRI	94-98
SDCM	2-Step MacAdam Ellipse
Color Bin Tolerance	Single 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
Dimming Range	100%-0% flicker-free

SPECIFICATIONS

	Lumens		Effic	cacy
	1FT	4FT	1FT	4FT
НО	492 - 948	1968 - 3792	49 - 94	49 - 94

POWER CONSUMPTION

	120V - 277V AC		
	1FT	4FT	
НО	10W	40W	

STANDARDS & CERTIFICATIONS

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

ССС ССС Ву Intertek For Use in USA &

C-Tick, RoHS, & WEEE Compliant.	1	
Certification CANADA. Exceeds ANSI C78.377-2015, CE, CCC,		

MAX CONTINUOUS RUN

	120V AC	240V AC	277V AC
НО	60ft	60ft	120ft

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.

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	FIXTURE	ORDERING SKU
	Moda Cove Interior High Output Silver ELV Dimming Amber 1FT	MCI-HO-S1-S-A-1
ELV HO	Moda Cove Interior High Output Silver ELV Dimming Blue 1FT	MCI-HO-S1-S-B-1
1FT	Moda Cove Interior High Output Silver ELV Dimming Green 1FT	MCI-HO-S1-S-G-1
	Moda Cove Interior High Output Silver ELV Dimming Red 1FT	MCI-HO-S1-S-R-1
	Moda Cove Interior High Output Silver ELV Dimming Amber 4FT	MCI-HO-S1-S-A-4
ELV	Moda Cove Interior High Output Silver ELV Dimming Blue 4FT	MCI-HO-S1-S-B-4
HO 4FT	Moda Cove Interior High Output Silver ELV Dimming Green 4FT	MCI-HO-S1-S-G-4
	Moda Cove Interior High Output Silver ELV Dimming Red 4FT	MCI-HO-S1-S-R-4

ACCESSORIES	DESCRIPTION	ORDERING SKU
Leader Cable US 3 Pin 10FT	Power to first fixture of run	MLCI-US-3PIN-G-10FT
Leader Cable US 3 Pin 25FT	Power to first fixture of run	MLCI-US-3PIN-G-25FT
Jumper Cable US 3 Pin 1FT	Connection between fixtures	MJCI-US-3PIN-G-1FT
Jumper Cable US 3 Pin 4FT	Connection between fixtures	MJCI-US-3PIN-G-4FT
Terminator 3 Pin	Must be fixed to last fixture for safety	MTI-3PIN-G
Interior Bracket Lock	Holds fixture in place for vertical installation	MCGI-BL-G

CONTROLS	DESCRIPTION	PART NUMBER	ORDERING SKU
MODA Bridge 1 2.0 US	Allows user to convert a 0-10V dimming signal into an ELV dimming signal. North American Model	MODA-BRIDGE-1-S2-S	250-0000