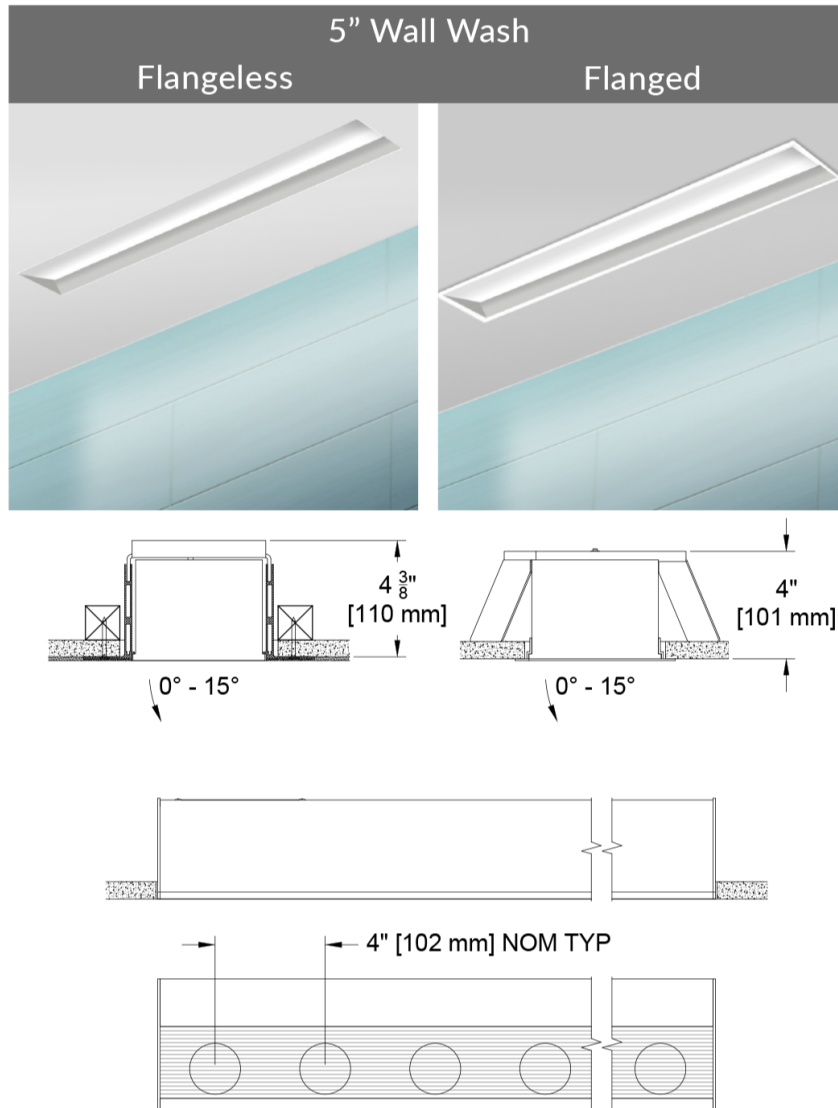


The Mural Family

Welcome to Mural. When true continuous wall washing is a must and point source wall wash on center spacing and offsets are problematic, Mural solves the problem. This 5" (122mm) continuous linear wall wash fixture can be specified to custom lengths. Mural offers a choice of flange or flangeless and is designed for wall heights up to 12 feet (3.5m).



PROJECT:

TYPE:

SPECIFIER:

DATE:

Key Points (MU5-RM-ADJ)

Trim

- Flange or Flangeless
- 15 color options + Custom and RAL# available
- The fixture is designed to be placed a maximum of 24" off the wall.

Source Optics

- Up to 824 lm/ft available
- 95+ CRI and 90+ R9
- 2700K, 3000K, 3500K, 4000K
AmbientDim - 3000K-1900K
- Fixture photometrics compliant to requirements

Housing

- Damp listed
- IC Airtight housing compliant to requirements

Driver And Control

- *TruPhase* - Dimming down to 0.1% - 120V only
- Universal 120v to 277v
- Flicker Free to IEEE 1789-2015
- 0-10v, DALI, Ecosystem or EldoLED options available.

Ordering Codes

PROJECT:

SPECIFIER:

DATE:

TYPE:

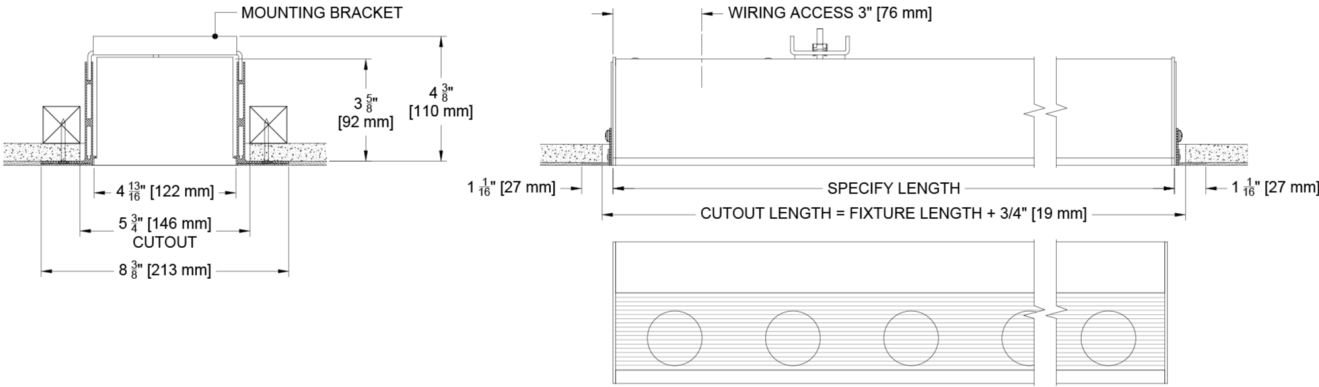
QUANTITY:

Ordering Code Example: MU5-RM-ADJ-Z-AP-246"-C15-27-SY1-W-W-82A

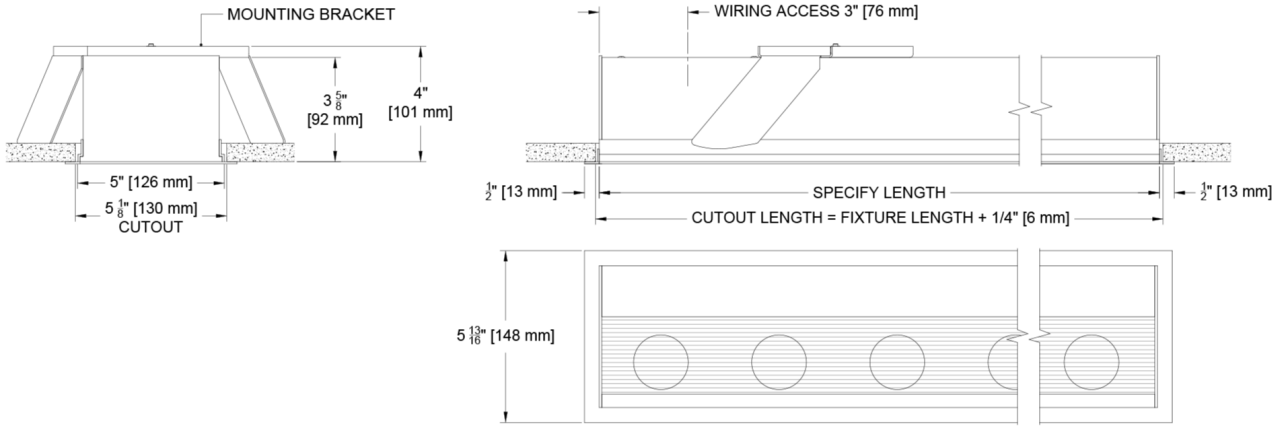
FIXTURE	TRIM	MOUNTING	LENGTH	SOURCE / WATTS	CCT	DRIVER / CONTROL	HOUSING FINISH	TRIM FINISH	LENS ACCESSORIES	ACCESSORIES
MU5-RM-ADJ										
Mural 5" Adjustable Linear Continuous Wall Wash (122mm)	F Flanged Trim Z Flangeless Trim	Flanged Housings AF Flanged Airtight/IC Flangeless Housings AP Airtight Plaster IC-Rated APM Airtight Panel Mount IC-Rated Note - All housings are airtight by design ●● Supports CA Title 24 part 6 compliance meeting JA8 requirements	— Specify exact length in inches	C5 15W/ft 824Lm/ft 90+CRI, 60+R9 Ambient Dim™ A5 115W/ft 721Lm/ft 90+CRI, 60+R9 ●● Supports CA Title 24 part 6 compliance meeting JA8 requirements	27 2700K 30 3000K 35 3500K 40 4000K Ambient Dim™ 3019 3000-1900K	SY1 0-10 1.0%, UNV (120-277V) linear SY2 0-10 1.0%, UNV (120-277V) log E2 DALI-2 0.1%, UNV (120-277V) log TR2 TruPhase™ 0.1%, (120-120V) log Up to 20W Forward and Reverse compatible Phase Dimming Static White & Ambient Dim only	W White Paint PXX Specialty Paint Color See Finish Guide C Custom/RAL# See Finish Guide 	W White Paint PXX Specialty Paint Color See Finish Guide C Custom/RAL# See Finish Guide K Blank For use with Flangeless 	Aperture Lens 82A Frosted Supertex (Glass Spread Lens) OS9X Inside 90° Corner* OS9X Outside 90° Corner* *X=specify number of corners	LR Lutron Wireless RF PowPak EM Emergency Pack CP Chicago Plenum IS9X Inside 90° Corner* OS9X Outside 90° Corner* *X=specify number of corners

Ceiling Cutouts and Dimensions

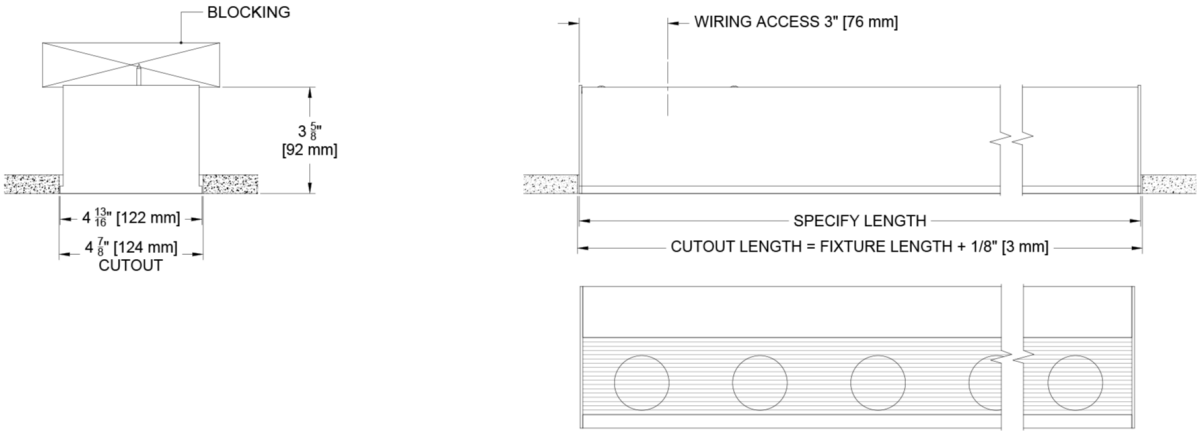
Linear Flangeless Housing **Plaster Mount (P)**
(MU5-RM-ADJ-Z-P-)



Linear Flanged Housing **Flanged Mount (F)**
(MU5-RM-ADJ-F-U-)

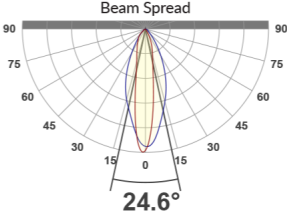


Linear Flangeless Housing **Panel Mount (PM)**
(MU5-RM-ADJ-Z-PM-)



Photometric Table All data is based from goniometer measurements of production representative product. All lumen values are delivered and can vary +/- 10% from LED manufacturer rated flux range. Measurements at 3000 CCT. All photometry is used with a veiling acrylic (79A) lens. Other lens selections will modify the lumen output and exact beam spread. If photometry is required with a specific lens treatment contact your regional sales manager for a special measurement.

Photometry Based on 3 LAMPS (1 FOOT)

MURAL - ADJUSTABLE LINEAR WALL WASH (MU5-RM-ADJ)					
Source	System watts (W/ft)	Delivered Lumens (lm/ft)	Lumens/Watt/ft	PeakCD	10% Field
Citizen - C5	15	824	54	2096	68°
Ambient Dim™ - A5	15	721	47	1833	68°
C5 Multipliers		Beam Spread 			
CCT	Citizen				
2700	0.95				
3000	1.00				
3500	1.02				
4000	1.03				
All Measurements 3000K and per foot. Double Board kicks additional light towards ceiling plane- see IES file					

Color Data

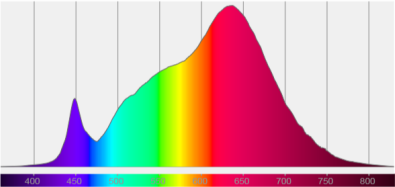
All data is based from goniometer measurements of production representative product. All lumen values can vary +/- 10% from LED manufacturer rated data range. Measurements at 3000 CCT unless otherwise noted.

C15 & A15

C15

- <3 MacAdam Ellipse (<3 SDCM)

Spectra



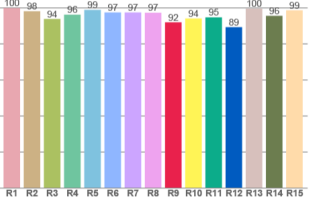
97 CRI

92 R9

95 RF

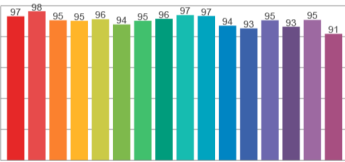
103 RG

CRI: 97.4 (R1-R8)

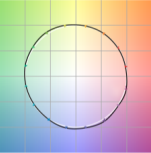


TM30: 95.2

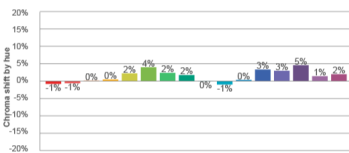
TM-30Color



Color vector graphics



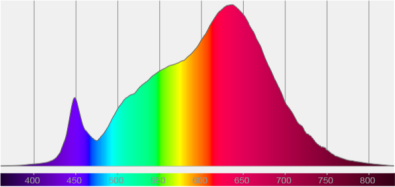
Color distortion



AmbientDim™
A15

- <3 MacAdam Ellipse (<3 SDCM)

Spectra



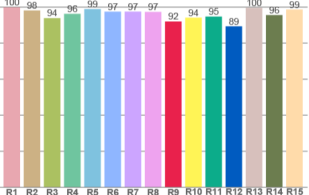
97 CRI

92 R9

95 RF

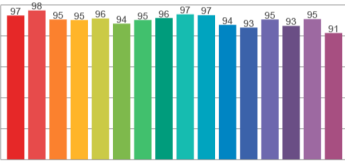
103 RG

CRI: 97.4 (R1-R8)

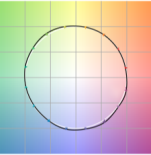


TM30: 95.2

TM-30Color



Color vector graphics



Color distortion

