

Modul-Aim L Color Tune Non-IC New Construction Housing



Shown in: Matte Black

List Price: \$2625.00  
 Our Price: \$1890.00

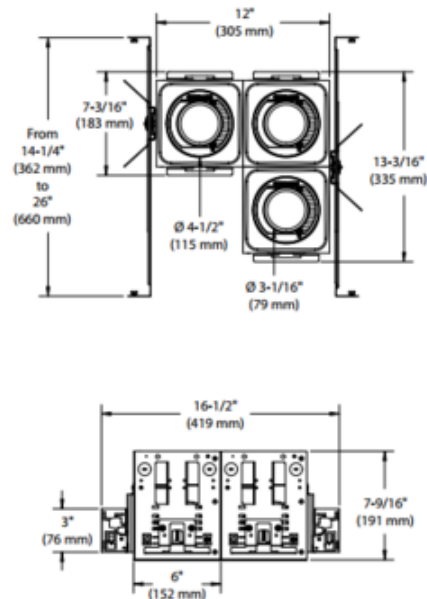
Shade Color: N/A  
 Body Finish: Matte Black  
 Lamp: 3 x LED/20W/120V LED  
 Wattage: 60W  
 Dimmer: 0-10V  
 Dimensions: 16.5"L x 13.18"W x 7.56"H

Technical Information

Luminous Flux: 2808 lumens  
 Lumens/Watt: 140.40  
 Lamp Color: 2 K  
 Color Rendering: 90 CRI  
 Beam Angle: 26°  
 Lamp Life: 50000 hours  
 Housing Type: New Construction NON IC  
 Housing Height: 8"  
 Aperture Shape: Round  
 Aperture Size: 4.500"

Description:

Modul Aim 3-Light L-Shape Color Tuning Non-IC New Construction Assembled Housing with 26 or 41 Degree Beam Angle features a powder coated 22 gauge galvanized steel housing to fit in ceilings up to 1 inch thick. Available in Matte White or Matte Black. Non-IC rating requires no direct contact with insulation and at least 3 inch clearance between housing and insulation. Swivels 360 degrees and tilts 40 degrees with a one screw locking device to lock both axis in position. Includes 3X20 watts LED Lumenetix Araya CTM1 Color Tuning Tunable White Module which allows the user to program millions of color combinations using a user friendly Bluetooth application available on iOS mobile devices. The application allows programming of different scenes, colors, and color temperatures while the day-to-day control is ensured by standard 0-10V wall mounted dimmers. 2808 lumens at 4000K/47 lumens per watt, 90+ CRI. Lumen maintenance greater than 70 percent after 50,000 hours of operation. Optical reflectors available in 26 degree narrow flood and 41 degree wide flood. UL listed for damp locations. Energy Star certified. 5 year warranty on LED module and driver. 16.5 length x 13.18 inch width x 7.56 inch height housing. Available in a with trim option, offered in three finishes, or a trimless option requiring a mesh plate. Mask accessory available to conceal interior



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Product Number: <b>CLT372915</b>			
Company:		Fixture Type:	Date: Feb 24, 2020
Project:		Approved By:	