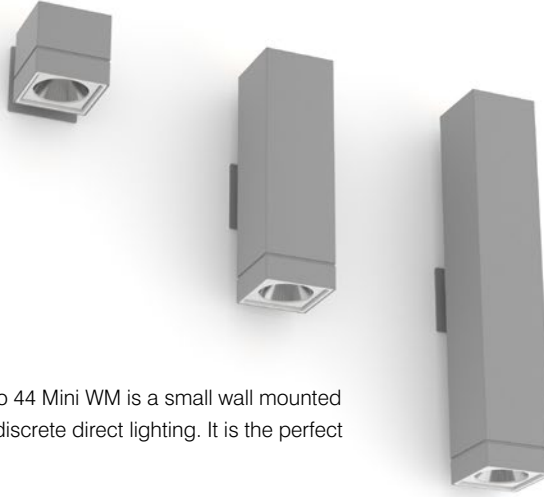


# LETO 44 Mini WM

WALL MOUNT LED DOWNLIGHT



**Leto 44 Mini WM - Wall Mount LED Downlight.** Leto 44 Mini WM is a small wall mounted cylinder LED fixture designed to provide a space with discrete direct lighting. It is the perfect solution for creating subtle light in your space.

## Ordering Code

Fixture	<b>742</b>								
	1	2	3	4	5	6	7	8	9
Driver					--	--			
	1	2	3	4	5	6			

## Product Specifications

**SAMPLE:** Fixture 742 - S - A90 - 617 - 27 - 07 - 08 - 02 | Driver 951 - 01 - STD - 120 - A90 - 07

1 - Model	2 - Size	3 - CRI/LED	4 - Optic	5 - CCT	6 - Lumen
<b>742</b> · Leto 44 Mini Wall Mount	<b>S</b> · Small (73mm) <b>M</b> · Medium (209mm) <b>L</b> · Large (346mm)	<b>A90</b> · Accuracy (90 CRI) <b>CT</b> · Color Tuning <sup>CT</sup> (90 CRI) <b>WD</b> · Warm Dimming <sup>WD</sup> (90 CRI)	<b>617</b> · 17° <b>624</b> · 24° <b>660</b> · 60°	<b>25</b> · 2500K <b>27</b> · 2700K <b>30</b> · 3000K <sup>WD</sup> <b>35</b> · 3500K <b>40</b> · 4000K <b>65</b> · 6500K <b>2765</b> · 2700K - 6500K <sup>CT</sup>	<b>07</b> · 700 (6W) <sup>WD</sup> <b>10</b> · 1000 (9W) <sup>WD</sup> <b>15</b> · 1500 (14W) <sup>HTCT</sup>

8 - Body Color		9 - Baffle Color		1 - Canopy Style	2 - Canopy Color
<i>Standard</i>	<i>Premium</i>	<i>Standard</i>	<i>Premium</i>	<b>955</b> · Round Slim <b>956</b> · Square Slim <b>954</b> · Round Semi-Recessed	<i>Standard</i> <i>Premium</i>
<b>01</b> · White <b>02</b> · Black <b>08</b> · Silver	<b>52</b> · Mocha <b>53</b> · Charcoal <b>54</b> · Cerulean <b>55</b> · Firebrick <b>XX</b> · RAL	<b>01</b> · White <b>02</b> · Black <b>08</b> · Silver	<b>52</b> · Mocha <b>53</b> · Charcoal <b>54</b> · Cerulean <b>55</b> · Firebrick <b>XX</b> · RAL		<b>01</b> · White <b>02</b> · Black <b>08</b> · Silver <b>52</b> · Mocha <b>53</b> · Charcoal <b>54</b> · Cerulean <b>55</b> · Firebrick <b>XX</b> · RAL

3 - Driver <sup>2</sup>		Dim Level	Dim Level	4 - Voltage	5 - CRI/LED	6 - Lumen
<b>STD</b> · Non Dimming	N/A	<b>LUTES</b> · Hilume Ecodigital <sup>*3</sup>	1%	<b>120</b> · 120V	Same as Fixture	Same as Fixture
<b>LCS</b> · 0 - 10 Volt Protocol <sup>CT</sup>	1%	<b>LUT2W</b> · 2 Wire for phase <sup>*2/3</sup>	1%	<b>277</b> · 277V		
<b>DIM</b> · Phase <sup>*2</sup>	1%	<b>LUT5S</b> · 5 Series Eco System <sup>*3</sup>	5%	<b>347</b> · 347V <sup>*3/4</sup>		
<b>ELDOLC</b> · EldoLED 0 - 10 Volt <sup>*3/CT</sup>	0.1%	<b>CSMB</b> · Casambi Wireless Control <sup>*3/CT</sup>				
<b>DALI</b> · Dali Protocol <sup>*3/CT</sup>	0.1%					

\*CT MUST select with Color Tuning LED (MAX 1300lm/Remote Driver)

\*WD MUST select with Warm Dimming LED

\*1 not available with small size

\*2 120V only

\*3 remote mount

\*4 not available with DALI, Lutron or Casambi drivers

Casambi requires step-down

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WALL MOUNT LED DOWNLIGHT



## Light Engine: A90 Accuracy

**Output:** up to 1500lm  
**High Efficacy:** up to 100 lumen/Watt  
**Color Options (CCT):** 2500K, 2700K, 3000K, 3500K, 4000K, 6500K  
**Color Consistency:** Range within a 3-MacAdam Ellipse  
**Color rendering (CRI):** 90 CRI & 50+ R9 Value

### Driver

**Dimming:** 1% dimming standard with 0.1% option  
**Ripple:** Industry leading Low ripple  
**Efficiency:** Power Factor >0.9  
Efficiency over 85%  
Class 2 output for safety

## Light Engine: Warm Dimming

**Output:** 1500lm  
**High Efficacy:** up to 98 lumen/Watt  
**Color Temperature (CCT):** 3000K dimmed to 1800K  
**Color Consistency:** Range within a 3-MacAdam Ellipse  
**Color rendering (CRI):** 90 CRI

### Driver

**Dimming:** 1% dimming standard with 0.1% option  
Dimmer switch must be capable of dimming less than 5% (Lutron DIVA is recommended)  
**Ripple:** Industry leading Low ripple  
**Efficiency:** Power Factor >0.9  
Efficiency over 85%  
Class 2 output for safety  
**Installation:** Small Footprint allows retrofit installations

## Light Engine: Color Tuning

**Output:** up to 1300lm  
**High Efficacy:** up to 95 lumen/Watt  
**Color Temperature (CCT):** 2700K up to 6500K  
**Color Consistency:** Range within a 3-MacAdam Ellipse  
**Color rendering (CRI):** 90 CRI

### Driver

**Dimming:** Dali and DMX  
**Ripple:** Industry leading Low ripple  
**Efficiency:** Power Factor >0.9  
Efficiency over 85%  
Class 2 output for safety  
**Installation:** Small Footprint allows retrofit installations

## Installation

- Pre-assembled for quick installation
- Low profile against the wall gives a floating appearance

## Construction

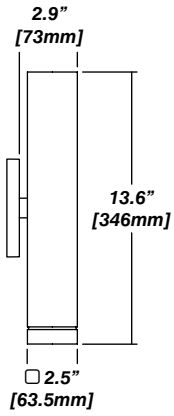
- Machined aluminum construction
- Powder coated in standard or premium finishes
- Made in Canada

# LETO 44 Mini WM

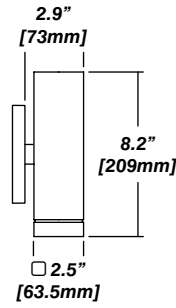
WALL MOUNT LED DOWNLIGHT

## Dimensions

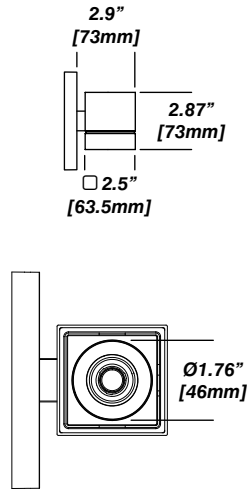
### L - Large



### M - Medium

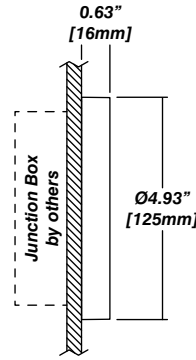


### S - Small

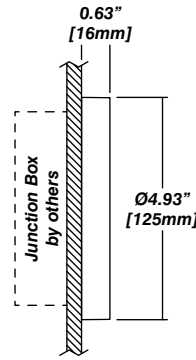


## Canopy

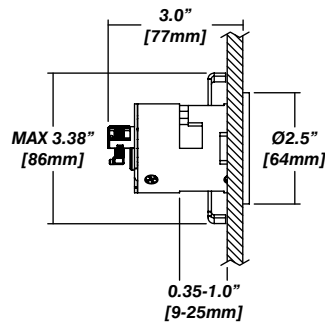
### 955 - Round Slim



### 965 - Square Slim



### 954 - Semi-Recessed + Cylinder Driver Housing



## Accessories

### Frosted Lens



### Honeycomb



# LETO 44 Mini WM

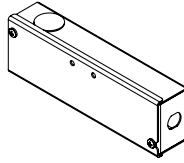
WALL MOUNT LED DOWNLIGHT



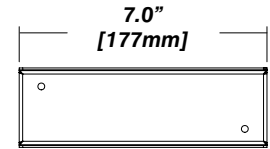
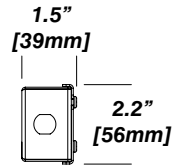
## Senso Driver Housings

### 910 - Single Remote Driver Housing

- Fits Standard, LCS or DIM drivers
- Galvanized steel enclosure
- Installed in remote location

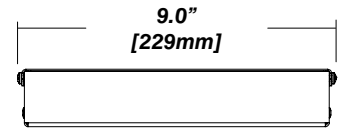
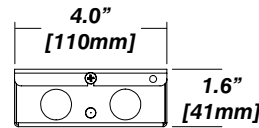
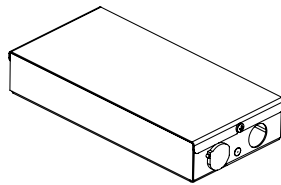


## Dimensions



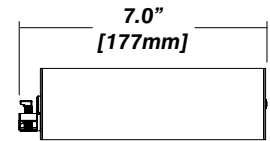
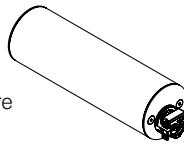
### 910 - Double Remote Driver Housing

- Fits all drivers
- Galvanized steel enclosure
- Installed in remote location



### 954 - Cylinder Driver Housing

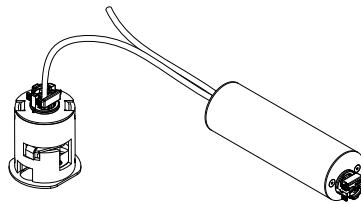
- Supplied standard with every semi-recessed canopy
- Fits Standard, LCS or DIM drivers
- Extruded aluminum enclosure with strain relief to fixture
- Installed in ceiling beside canopy



## 954 Driver Layouts

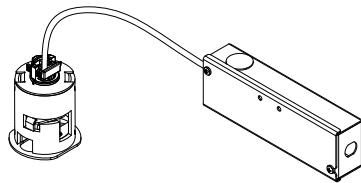
### 954 with Cylinder Driver Housing

- Installed in ceiling beside canopy
- Driver mounted inside cylinder
- Dimming control wired from Cylinder Driver Housing



### 954 with 910 Single Driver Housing

- Driver remotely mounted inside 910 housing
- Fed to 910 housing
- WAGO connector for DC side
- Thermal protector for high temperatures



### 954 with 910 Double Driver Housing

- Driver remotely mounted inside 910 housing
- Fed to 910 housing
- WAGO connector for DC side
- Thermal protector for high temperatures

