

LETO 11.5

SUSPENDED ASYMMETRIC LED CYLINDER



Features

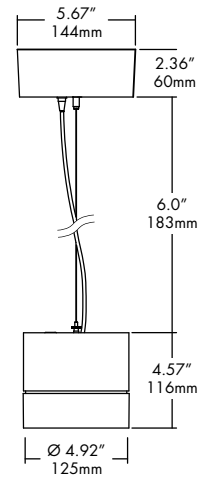
- Nine drivers selections available to cover wide range of applications.
- Three output options available up to 2000 lumens.
- Five year warranty.

Finish Options

- White
- Black
- Silver
- Mocha
- Charcoal
- Cerulean
- Firebrick



Made in Canada with Imported Parts



Technical Information

OUTPUT OPTIONS	700 lm	1000 lm	1300 lm
Fixture wattage	6.4 W	9.2 W	9.7 W
Delivered Lumen at 3500K	572 lm	831 lm	912 lm
Efficacy	89 lm/W	90 lm/W	94 lm/W
Center Beam Candlepower	4351 cd	6406 cd	1327 cd

CCT	Multiplier	CRI	TM-30		
			R _f	R _g	R ₉
2500K	0.81	92	90	104	77
2700K	0.92	92	91	102	61
3000K	0.97	95	92	102	61
3500K	1.00	95	93	101	72
4000K	1.07	95	92	103	68
6500K	1.05	96	91	100	89

Integral Driver Example: Fixture LET115-S-07-25K-F10-NA-WH-WH-RD-WH-FC-NA-PHSD-NA
 Remote Driver Example: Fixture LET115-S-07-25K-F10-NA-WH-WH-RD-WH-FC-NA-010L-NA
 HRM-LET115-S-07-25K-010L-NA

Ordering Code

Fixture

MODEL	TYPE	OUTPUT	CCT	OPTIC	ACCESSORY	BODY FINISH	BAFFLE FINISH
LET115-Leto 11.5	S-Suspended	07- 700 lumens (6.4W) ¹ 10- 1000 lumens (9.2W) 13- 1300 lumens (9.7W)	25K - 2500K 27K - 2700K 30K - 3000K 35K - 3500K 40K - 4000K 65K - 6500K	ASM - Asymmetric	DL - Diffusing Lens	Standard WH - White BK - Black SL - Silver Premium ² MA - Mocha CC - Charcoal CR - Cerulean FB - Firebrick	Standard WH - White BK - Black SL - Silver Premium ² MA - Mocha CC - Charcoal CR - Cerulean FB - Firebrick

CANOPY/ HOUSING	CANOPY FINISH	SUSPENSION TYPE	SUSPENSION FINISH	DRIVER	DRIVER OPTIONS
RD - Round RTL - Round Trimless ^{3,5} SQ - Square	Standard WH - White BK - Black SL - Silver Premium ² MA - Mocha CC - Charcoal CR - Cerulean FB - Firebrick	2AF - 2AC + Feed Cable SS2 - Solid Stem, 2ft SS3 - Solid Stem, 3ft SS6 - Solid Stem, 6ft HS2 - Hang Straight, 2ft ⁵ HS3 - Hang Straight, 3ft ⁵ HS6 - Hang Straight, 6ft ⁵ POA - 2 Powered Aircraft	Standard NA - None ⁷ CL - Clear ¹¹ WH - White BK - Black SL - Silver ⁶ Premium ² MA - Mocha ⁶ CC - Charcoal ⁶ CR - Cerulean ⁶ FB - Firebrick ⁶	PHSD - Forward/Reverse Phase, 1% Dimming, 120V Only 0105 - 0-10V, 1% Dimming, 120/277V 0103 - 0-10V, 1% Dimming, 347V Only 010L - EldoLED, 0-10V, Linear, 0.1% Dimming, 120/277V ⁴ 010G - EldoLED, 0-10V, Log, 0.1% Dimming, 120/277V ⁴ DALI - EldoLED, DALI Protocol 2, DF-6, 0.1% Dimming, 120/277V DALI8 - (Standard as LOG) ¹² LUTE - EldoLED, DALI Protocol 2, DF-8, 0.1% Dimming, 120/277V DMX - (Standard as LOG) ^{3,12} Lutron Hilume Ecodigital, 1% Dimming, 120V/277V EldoLED, DMX, 0.1% Dimming, 120V/277V ³	NA - None EMG - Emergency Driver ^{3,8} CSMB - Casambi ^{9,10} AWN - Athena ^{9,10}

1 - 700 lumens is not available with LUTE driver.
 2 - Premium finishes may have extended lead times. Custom RALs are available, please consult Inside Sales with specific request.
 3 - All drivers remote mounted when using RTL canopy, DALI8 driver, DMX driver, or EMG driver options.
 4 - Requires square canopy SQ for integral driver, otherwise remote mounted.
 5 - RTL canopy is not available with HS2/HS3/HS6 suspension.
 6 - These finishes are only available with SS Solid Stem or HS Hang Straight.
 7 - Must select NA None when POA option is selected.
 8 - Emergency option comes prewired from factory with driver in remote housing. 8W of continuous power provided for a minimum of 90 minutes. Must be installed within 30 feet of luminaire using 18 AWG wire. Not available with 0103, DMX, DALI8 or LUTE Driver.
 9 - AVN/CSMB only available with 0105 driver and RD/SQ canopy.
 10 - AVN/CSMB available upon request with RTL canopy.
 11 - Clear Suspension Finish only available with 2AF.
 12 - DALI and DALI8 driver options use logarithmic dimming curve as standard. For LINEAR dimming curve, add "LIN" after the dimming code, i.e. DALI LIN

CONTACT FACTORY FOR MORE OPTIONS.

Canopy

RD

Round Canopy



Integral Drivers	Remote Drivers
010S	010L
0103	010G
PHSD	DALI
	DALI8
	LUTE
	DMX

RTL

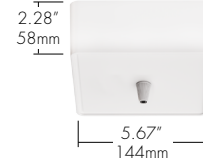
Round Trimless Canopy



Integral Drivers	Remote Drivers
N/A	010S
	0103
	PHSD
	010L
	010G
	DALI
	DALI8
	LUTE
	DMX

SQ

Square Canopy



Integral Drivers	Remote Drivers
010S	DMX
0103	DALI8
PHSD	
010L	
010G	
DALI	
DALI8	
LUTE	

Please see next page for Remote Driver Housing details.

Suspension

2AF

2 Aircraft + Feed Cable

SSX (2', 3', 6' max)

Solid Stem

HSX (2', 3', 6' max)

Hang Straight Solid Stem

POA

2 Powered Aircraft



Maximum Slope: 30°

Lens

DL

Diffusing Lens



Light Loss Factor: 87%*

*Light Loss Factor calculated with 60° faceted reflector.

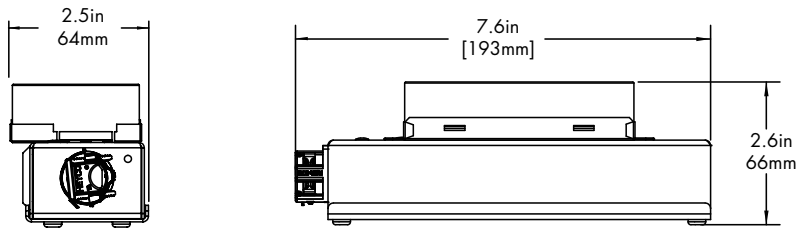
Remote Driver Housing

Depending on the options selected in the order code on page 1, a Remote Driver Housing may be required. This will automatically be generated and put on your order as necessary.

REMOTE DRIVER	MODEL	OUTPUT	CCT	DRIVER	DRIVER OPTIONS
HRM-Housing, Remote	LET11.5-S-letto 11.5 Suspended	Same as Fixture	Same as Fixture	Same as Fixture	Same as Fixture

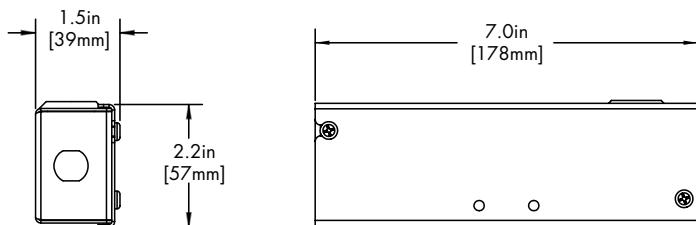
Maximum mounting distance to luminaire using 18 AWG wire						
010S	PHSD	010L	010G	DALI DALI8	DMX	LUTE
16'	16'	72'	72'	72'	149'	15'

HRM Single with Externally Mounted Driver



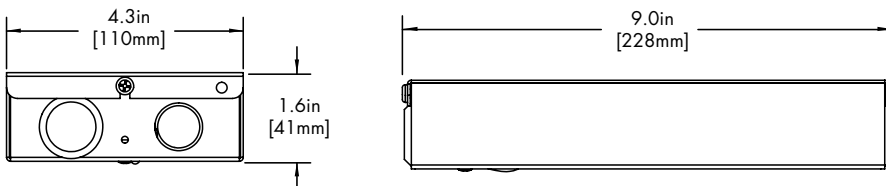
Canopy	+	Driver
RTL or RD	+	010L or 010G
RTL or RD	+	010S
RTL	+	010L or 010G or 010S
RTL or RD	+	DALI or LUTE

HRM Single



Canopy	+	Driver
RTL	+	PHSD

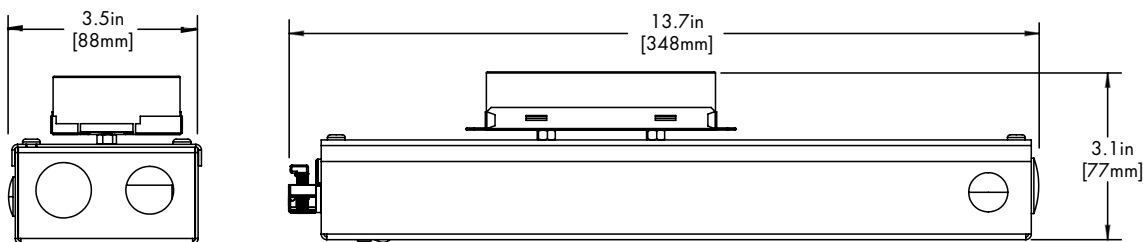
HRM Double



Driver
DALI8
DMX

EMG Emergency Driver

120 minute EMG operation time.



Driver
EMG

LETO 11.5

SUSPENDED ASYMMETRIC LED CYLINDER

Standard Colors

BK
Black



WH
White

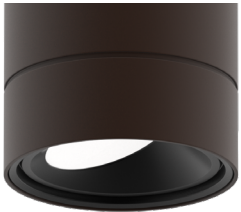


SL
Silver



Premium Colors

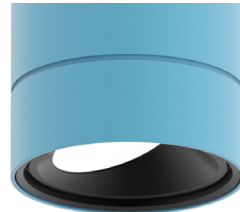
MA
Mocha



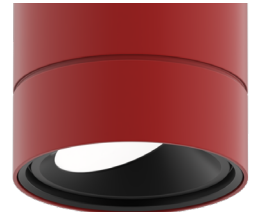
CC
Charcoal



CR
Cerulean

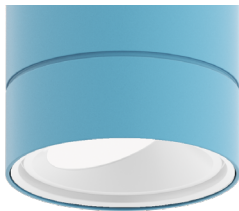
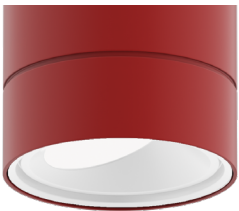


FB
Firebrick



Two Tone Finishes

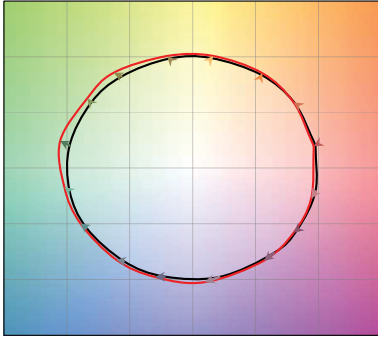
Inside finish refers to Baffle Finish selection from page 1. Any combination may be used for baffle and body finishes.



TM-30

2500K

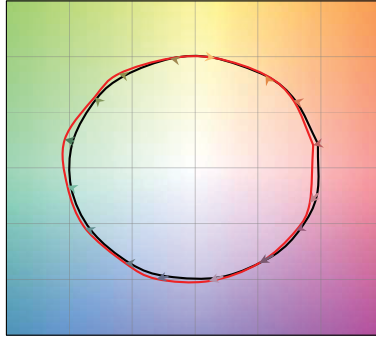
COLOR VECTOR GRAPHIC



— Reference Source — Test Source

2700K

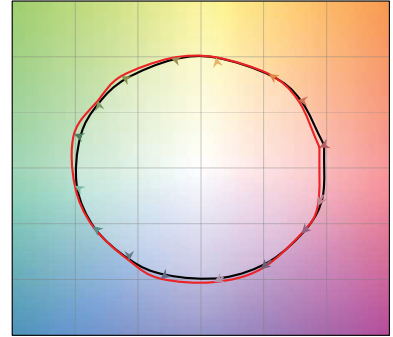
COLOR VECTOR GRAPHIC



— Reference Source — Test Source

3000K

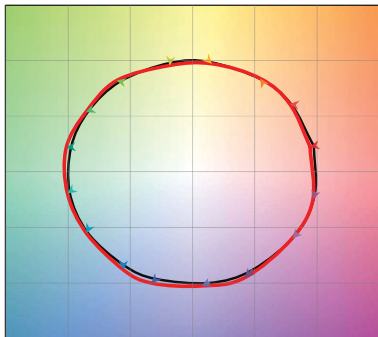
COLOR VECTOR GRAPHIC



— Reference Source — Test Source

3500K

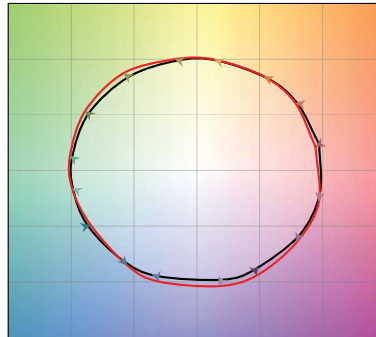
COLOR VECTOR GRAPHIC



— Reference Source — Test Source

4000K

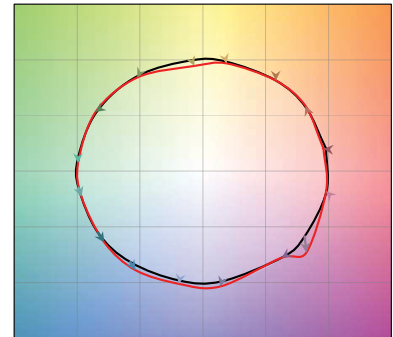
COLOR VECTOR GRAPHIC



— Reference Source — Test Source

6500K

COLOR VECTOR GRAPHIC



— Reference Source — Test Source

Photometry

Diffusing Lens

