

Project:	
Type:	
Description:	

TRYBECA RECESSED DROP 6"

INDOOR - RECESSED



Round (Trim/Trimless)

Square (Trim/Trimless)



ø 6.4inch
Sq. 6.4x6.4inch



1-1/4 inch Max
Ceiling Thickness

LIGHT ENGINE

Example:

A **H1** **A.LH17K.DT12**

Shape

- L** Round - Trim
- M** Round - Trimless
- N** Square - Trim
- P** Square - Trimless

LED

H1

Wattage

- YK** 12W
- HK²** 17W
- EK** 24W
- 7K¹** 25W only for DT

CCT

12W/17W/24W

- HW** 2700K CRI>90 lm 1446/2066 / 2690
- HQ** 3000K CRI>90 lm 1450/2072/2744
- WW** 3000K CRI>80 lm 1780/2543/3384
- WN⁵** 3500K CRI>80 lm 1824/2606/3461
- NN** 4000K CRI>80 lm 1867/2668/3537
- DT¹** Warm Dim CRI>95 lm 100-2500

Finishes

- 12** Embossed matt White
- 31** Embossed matt Black

NOTES

1. Warm Dim fixtures are only 25W
2. Energy Star available for 17W
3. For alternate ceiling thickness consult factory
4. Title 24 JA8 available; refer to last page for JA8 options
5. For 3500K CCT, must consult with factory to confirm availability.

All lumens shown above are initial.
Lumen maintenance: L80 B10 =50,000h / L70 B10 =50,000h for Warm-dim

HOUSING/DRIVER (RETROFIT OPTION AVAILABLE, CONSULT FACTORY)

Example:

V.O MH12.161S

Dimming

- T** Phase-Cut

Housing/Driver Location

- Open Housing with
- O** Remote/Semi-Remote Driver 12W Open and IC/AT/CP:
- IC/ AT/ CP Housing with
- A** Remote Driver 12W Open and IC/AT/CP:

17W Open and IC/AT/CP:

24/25W Open Version:
24/25W IC/AT/CP Version:

24/25W Open Version:
24/25W IC/AT/CP Version:

12W Open and IC/AT/CP:

17W Open and IC/AT/CP:

24/25W Open Version:
24/25W IC/AT/CP Version:

Driver Code

- 120V; Phase-Cut, dims down to 1%, powers 1 fixture at a time
- MH03**
- 120V; Lutron 2-Wire Forward Phase, dims down to 1%, powers 1 fixture at a time
- ML11**
- 120V; Phase-Cut, dims down to 1%, powers 1 fixture at a time
- MH62**
- 120V; Lutron 2-Wire Forward Phase, dims down to 1%, powers 1 fixture at a time
- ML09**
LL09
- 120V; Phase-Cut, dims down to 1%, powers 1 fixture at a time
- MH60**
LH60
- 120/277V; 0-10V, dims down to 1%, powers 1 fixture at a time
- MD19**
- 120/277V; 0-10V, dims down to 1%, powers 1 fixture at a time
- MH12**
- 120/277V; 0-10V, dims down to 1%, powers 1 fixture at a time
- MH64**
LH64

Plate

- 161S** Square Plate
- 162C** Round Plate

V 0-10V

Project:	
Type:	
Description:	

TRYBECA RECESSED DROP 6"

INDOOR - RECESSED

HOUSING/DRIVER (RETROFIT OPTION AVAILABLE, CONSULT FACTORY)

Example:

L.AML67.161S

Dimming	Housing/Driver Location	Driver Code	Plate
L Lutron EcoSystem	O Open Housing with Remote/ Semi-Remote A IC/ AT/ CP Housing with Remote Driver	120/277V; Lutron EcoSystem Soft-On, Fade-to-Black, dims down to 1%, powers 1 fixture at a time 120/277V; Lutron EcoSystem Soft-On, Fade-to-Black, dims down to 1%, powers 1 fixture at a time 120/277V; Lutron EcoSystem Soft-On, Fade-to-Black, dims down to 1%, powers 1 fixture at a time	161S Square Plate 162C Round Plate
	12W Open and IC/AT/CP:	ML67	
	17W Open and IC/AT/CP:	ML98	
	24/25W Open Version:	ML74	
	24/25W IC/AT/CP Version:	LL74	

NOTES

6.For emergency driver options, consult factory,

Technical Info

Housing/Driver:

Driver can be located fully remote or semi-remote adjacent to fixture in plenum and is provided with an open housing for mounting. Optional additional IC/AT/CP housing with remote driver.

Optical features Light source features:

1 LED/3step/50,000 hrs

Physical features:

Material: Die-cast aluminum

Mounting: Recessed Mounting

Surfaces: Ceiling

Weight: 2.6 lbs

Maximum Driver Distance:

60 Ft , 18Ga

80 Ft , 16Ga

100Ft, 14Ga

Luminaire Description:

Trim Features: Available dropped 6", square or round.

Trim Benefits: Polycarbonate diffuser Nano Surface Treated for excellent LOR up to 87%. Internal reflector projects downlight while illuminating diffuser. Trim or trimless version.

Max Fixture Total Wattage:

12W LED :14W

17W LED: 20W

24W LED: 27W

25W LED: 28W

Max Ceiling thickness: 1-1/4"

Warranty: 5 Year LED.

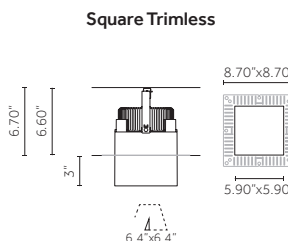
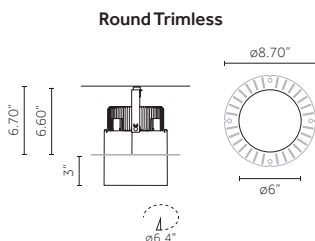
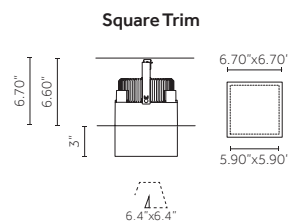
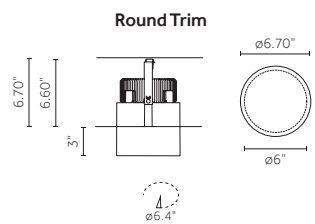
ETL listed, Union assembled

Reggiani reserves the right to change details at any time.

Rev 11/9/2021

Technical Drawings

LIGHT ENGINE



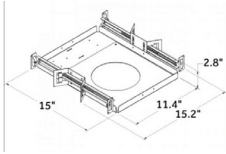
Project:	
Type:	
Description:	

TRYBECA RECESSED DROP 6"

INDOOR - RECESSED

HOUSING/ DRIVER

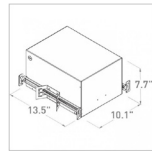
Open Housing Medium



FOR USE WITH ALL WATTAGES

1. Requires 1/2" clearance from building members, 3" clearance from any insulation
2. Refer to remodeler/remote housing for minimum install height
3. Hanger bars install on all 4 sides, expand from 13.5" to 24"
4. Hanger brackets accept FB bars, C-Channel, and 1/2" conduit for mounting
5. Non electrical housings allow fixture positioning for post ceiling installation.

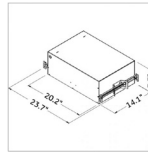
IC/AT/CP Housing Medium



**FOR USE WITH:
12W, 17W**

1. Requires 1/2" clearance from building members
2. Hanger bars expand from 13.5" to 24", add 3.75" to the basic dimension of the housing
3. Hanger brackets accept FB bars, C-Channel, and 1/2" conduit for mounting

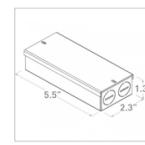
IC/AT/CP Housing Large



**FOR USE WITH:
24W, 25W**

1. Requires 1/2" clearance from building members
2. Hanger bars expand from 13.5" to 24", add 3.75" to the basic dimension of the housing
3. Hanger brackets accept FB bars, C-Channel, and 1/2" conduit for mounting

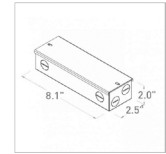
Small Remote/Semi-Remote Box



FOR USE WITH: MH03 Driver

1. Must be installed in an accessible serviceable location with maximum 90 degrees Fahrenheit temperature.
2. Requires 3" clearance from any insulation

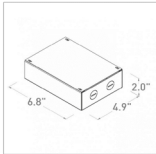
Medium Remote/Semi-Remote Box



FOR USE WITH: MH12, MH62, MH60, LH60, MH64, and LH64 Drivers

1. Must be installed in an accessible serviceable location with maximum 90 degrees Fahrenheit temperature.
2. Requires 3" clearance from any insulation

Large Remote/Semi-Remote Box



FOR USE WITH: MD19, MD34, ML11, ML67, ML98, ML74, LL74, MZ20, ML09, LL09, and LZ32 Drivers

1. Must be installed in an accessible serviceable location with maximum 90 degrees Fahrenheit temperature.
2. Requires 3" clearance from any insulation

Project:	
Description:	
Type:	

TRYBECA RECESSED DROP 6" JA8 **INDOOR - RECESSED**

FOR JA8 FIXTURES, YOU MUST SPECIFY ONLY THE OPTIONS SHOWN BELOW



LIGHT ENGINE

Example:

J8 . **H1** . **J8.LH1B9.DT12**

Shape

- L** Round - Trim
- M** Round - Trimless
- N** Square - Trim
- P** Square - Trimless

LED

H1

Wattage

- B1²** 17W
- B9** 24W
- B9¹** 25W only for DT

CCT

- HW** 2700K CRI >90
- HQ** 3000K CRI >90
- DT¹** 1700K-3000K CRI >95

Finishes

- 12** Embossed Matt White
- 31** Embossed Matt Black

Lumen maintenance: L80 B10=50,000h / L70 B10=50,000h for Warm-dim

NOTES

1. Warm Dim fixtures are only 25W
2. Energy Star available for 17W

HOUSING/DRIVER

Example:

A . **T.ALH60.161S**

Dimming

- T** Phase-Cut
- V** 0-10V
- L** Lutron EcoSystem

Housing/Driver Location

- IC / AT / CP Housing with
- A** Remote Driver

17W

24/25W

17W

24/25W

17W

Driver Code

- MH62** 120V; Phase-Cut, dims down to 1%, powers 1 fixture at a time
- LH60** 120V; Phase-Cut, dims down to 1%, Powers 1 fixture at a time
- MZ20** 120/277V; 0-10V, dims down to 1%, powers 1 fixture at a time
- LZ32** 120/277V; 0-10V, dims down to 1%, powers 1 fixture at a time
- ML98** 120/277V; Lutron EcoSystem Soft-On, Fade-to-Black, dims down to 1%, powers 1 fixture at a time

Plate

- 161S** Square plate
- 162C** Round plate

Voltage (VAC)

- 120V (leave blank)
- M** 277V