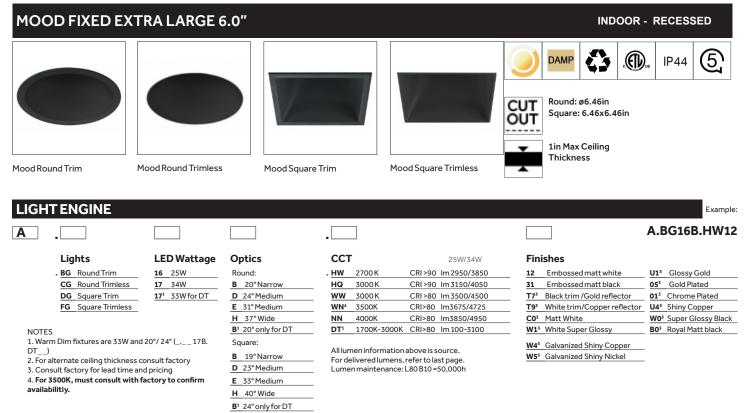
Reggiani

Project:	
Туре:	
Description:	



HOUSING/I	DRIVER (RETROFIT OPTI	ONS	ARE AVAILABLE, CONSULT FACT	'ORY)		Example:
						V.OLD25.168C.M
Dimming	Housing/Driver Location		Driver Code	Plate	Voltage (VAC)	
T Phase-Cut	Open Housing with • Ore Remote/Semi-Remote Driver IC/ AT/ CP with	25W	120V; Phase-cut, dims down to 10% , LH60 powers 1 fixture at a time	. 168C Round plate	120V (leave blank)⁵	
A Remote Driver for 25W Only	25W	120V; Lutron 2-Wire Fwd-Phase, dims LL09 down to 1%, powers 1 fixture at a time		-		
		34W	120V; Phase-cut, dims down to 10%, LE43 powers 1 fixture at a time			
		34W	120V; Lutron 2-Wire Fwd-Phase, dims LL40 down to 1%, powers 1 fixture at a time			
		33W	120V; Lutron 2-Wire Fwd-Phase, dims LL32 down to 1%, powers 1 fixture at a time			
<u>V</u> 0-10V	-	25W	120/277V; 0-10V, dims down to 1%, LD22 powers 1 fixture at a time			
		34W	120/277V; 0-10V, dims down to 1%, LD25 powers 1 fixture at a time			
		33W	120/277V; 0-10V, dims down to 1%, LD28 powers 1 fixture at a time			
L Lutron EcoSystem	<u>n</u>	34W	120/277V; Lutron EcoSystem Soft-on, Fade-to-Black, dims down to 1%, LL194 powers 1 fixture at a time			

NOTES 5. For emergency driver, consult factory. contact@reggiani.net www.reggianiusa.com



MOOD FIXED EXTRA LARGE 6.0"

Project:	
Туре:	
Description:	

Maximum ceiling thickness 1". Suitable for damp locations.

Reggiani reserves the right to change details at any time.

Trim Benefits: Available in trimless and visible trim, round and square.

Trim Features: LED and heat sink assembly are followed by an optical reflector

Luminaire Description:

determining beam degree.

Max Fixture Total Wattage:

25W LED: 28W

34W LED: 37W

Rev 10/14/2021

33W DT LED: 36W

Warranty: 5 Year LED.

ETL listed, Union assembled

INDOOR - RECESSED

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 for 25W version only.

Optical features Light source features:

1 LED/3step/50,000 hrs Beam angles: 20°, 24°, 31°, 37°, 19°, 23°, 33°, 40° Interchangable optics

Physical features:

Material: Die-cast aluminum Mountings: Recessed Surfaces: Ceiling

Weight: 1.2lbs

Max Remote Driver Distance:

60 Ft. 18 Ga 80 Ft, 16 Ga 100 Ft, 14 Ga

Technical Drawings

LIGHT ENGINE

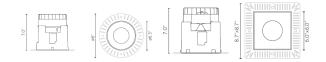




Square Trim

Round Trimless

Square Trimless



HOUSING/DRIVER

Open Housing Large



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.

- FOR USE WITH: 25W

IC/AT/CP Housing Large

- 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

XS Remote/ Semi-Remote Box



FOR USE WITH:LE43 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: LH60 Driver

serviceable location with maximum 90 degrees Fahrenheit temperature. 2. Requires 3" clearance from any insulation

Large Remote/ Semi-Remote Box



FOR USE WITH: LL09, LD22, LL40,LD25,LL194,LL32 and LD28 Drivers

1. Must be installed in an accessible serviceable location with maximum 90 degrees Fahrenheit temperature.

2. Requires 3" clearance from any insulation





MOOD FIXED EXTRA LARGE 6.0"

DELIVERED LUMENS

EXTRA LARGE ROUND	Delivered Lumens (Im)	Intensity (cd)
B/CG16B.HQ	1465	8449
B/CG16B.HW	1425	8218
B/CG16B.NN	1890	10900
B/CG16B.WW	1750	10092
B/CG16D.HQ	1945	8107
B/CG16D.HW	1895	7899
B/CG16D.NN	2510	10462
B/CG16D.WW	2325	9691
B/CG16E.HQ	1890	5440
B/CG16E.HW	1840	5296
B/CG16E.NN	2440	7023
B/CG16E.WW	2260	6504
B/CG16H.HQ	1920	4460
B/CG16H.HW	1865	4333
B/CG16H.NN	2475	5750
B/CG16H.WW	2290	5320
B/CG17B.HQ	1860	10727
B/CG17B.HW	1800	10381
B/CG17B.NN	2460	14187
B/CG17B.WW	2250	12976
B/CG17D.HQ	2465	10275
B/CG17D.HW	2390	9962
B/CG17D.NN	3265	13609
B/CG17D.WW	3000	
B/CG17E.HQ	2400	6907
B/CG17E.HW	2320	6677
B/CG17E.NN	3180	8332
B/CG17E.WW	2920	8403
B/CG17H.HQ	2435	5657
B/CG17H.HW	2355	5471
B/CG17H.NN	3225	7492
B/CG17H.WW	2962	6881

Project:	
Туре:	
Description:	

INDOOR - RECESSED



MOOD FIXED EXTRA LARGE 6.0"

DELIVERED LUMENS

EXTRA LARGE SQUARE	Delivered Lumens (Im)	Intensity (cd)
D/FG16B.HQ	1490	8795
D/FG16B.HW	1455	8588
D/FG16B.NN	1925	11363
D/FG16B.WW	1780	10507
D/FG16D.HQ	1970	7973
D/FG16D.HW	1920	7771
D/FG16D.NN	2545	10300
D/FG16D.WW	2355	9531
D/FG16E.HQ	1915	5153
D/FG16E.HW	1870	5032
D/FG16E.NN	2478	6668
D/FG16E.WW	2295	6175
D/FG16H.HQ	1940	3875
D/FG16H.HW	1890	3775
D/FG16H.NN	2515	5023
D/FG16H.WW	2323	4639
D/FG17B.HQ	1890	11156
D/FG17B.HW	1830	10802
D/FG17B.NN	2510	14816
D/FG17B.WW	2300	13576
D/FG17D.HQ	2500	10118
D/FG17D.HW	2420	9794
D/FG17D.NN	3314	13412
D/FG17D.WW	3045	
D/FG17E.HQ	2430	6539
D/FG17E.HW	2350	
D/FG17E.NN	3220	8664
D/FG17E.WW	2960	7965
D/FG17H.HQ	2470	
D/FG17H.HW	2385	
D/FG17H.NN	3270	
D/FG17H.WW	3005	6002

Project:	
Туре:	
Description:	

INDOOR - RECESSED