

Type:_____ Qty:_____

Project:_____



HELIUM LYTE

SILENTIUM 3.5 WALL WASH



Round Wall Wash
Trim Fixed



Round Wall Wash
Trimless Fixed



Square Wall Wash
Trim Fixed



Square Wall Wash
Trimless Fixed

Design Features:

- Made with high powered BRIDGELUX led chip that maintains high lumens per watt with 90+ CRI.
- Available in TRIAC / 0-10v and DALI dimming.
- Standard remodel installation, new construction housing available.
- LED modules and drivers are easily replaceable.
- IC Rated Housing Available up to 21W.
- Extruded aluminium heat sink ensures optimal heat dissipation and LED life.
- 5 Year warranty.



Warranty



DAMP Rated



TRIAC



Dimming



DALI



Intertek

SILENTIUM 3.5 WALL WASH

Specs Code:

FIXTURE ID 1	TRIM OPTION 2	MOUNTING 3	TRIM STYLE 4	TRIM FINISH 5
Silentium 3.5 Wall Wash Round SLTM3.5-WW-RO	Trim TR Trimless TRL	Drywall DW Millwork MW	Fixed FX	White WH Black BLK
Silentium 3.5 Wall Wash Square SLTM3.5-WW-SQ				
LUMENS/ WATT 6	LED OPTION 7	BEAM ANGLE 8	DIMMING 9	HOUSING 10
L728 / 14W L72/14W	2700K 27K	Wall Wash WW	TRIAC TRIAC	New Construction NC
L936 / 18W L93/18W	3000K 30K		0-10V DMV	IC Rated Housing IC
L1092 / 21W L10/21W	3500K 35K		DALI DALI	Remodel RMOD
L1184 / 25W L11/25W	4000K 40K			
L1497 / 30W L14/30W	Dim To Warm DTW			
VOLTAGE 11				
120V 120V 120-277V UNV				

Order Guide:

1	2	3	4	5	6
7	8	9	10	11	

*Example : SLTM3.5-WW-RO-TR-DW-FX-BLK-L93/18W-40K-WW-TRIAC-NC-UNV



Warranty



DAMP Rated



TRIAC



Dimming



DALI

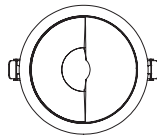
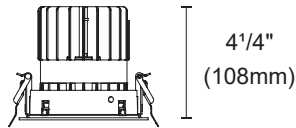


Intertek

SILENTIUM 3.5 WALL WASH

Product Details:

Round Bevel Trim Fixed

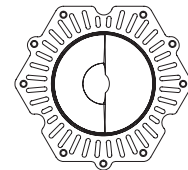
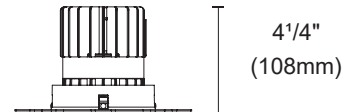


Ø3 9/16" (Ø90mm)

Ø4 7/16" (Ø112mm)

 Cut out : 3 30/32" (100mm)

Round Bevel Trimless Fixed

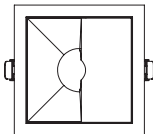
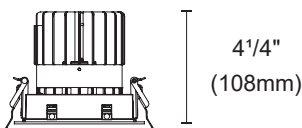


Ø3 9/16" (Ø90mm)

5 7/8" (149mm)

 Cut out : 3 30/32" (100mm)

Square Bevel Trim Fixed

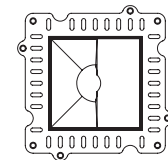
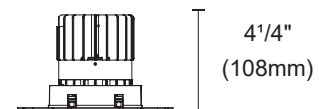


3 9/16" (90mm)

4 7/16" (112mm)

 Cut out : 3 30/32" X 3 30/32" (100X100mm)

Square Bevel Trimless Fixed



3 9/16" (90mm)

5 15/16" (151mm)

 Cut out : 3 30/32" X 3 30/32" (100X100mm)



Warranty



DAMP Rated



TRIAC



Dimming



DALI



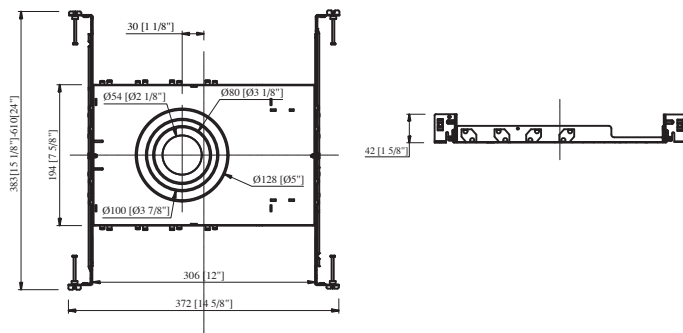
Intertek

SILENTIUM 3.5 WALL WASH

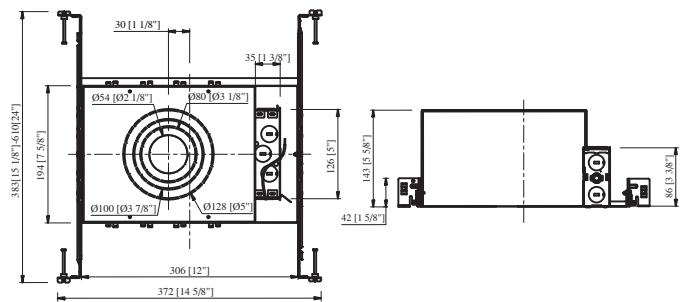
Product Details:

Round Wall Wash

New Construction Plate for Trim / Trimless

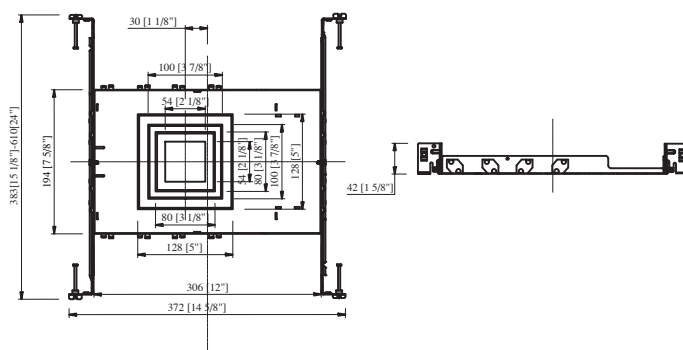


IC Box For Upto 21W

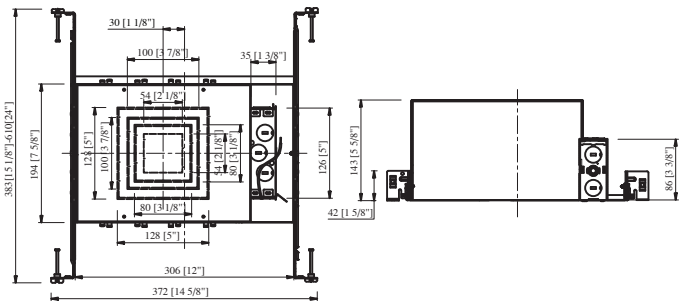


Square Wall Wash

New Construction Plate for Trim / Trimless



IC Box For Upto 21W



Warranty



DAMP Rated



TRIAC



Dimming



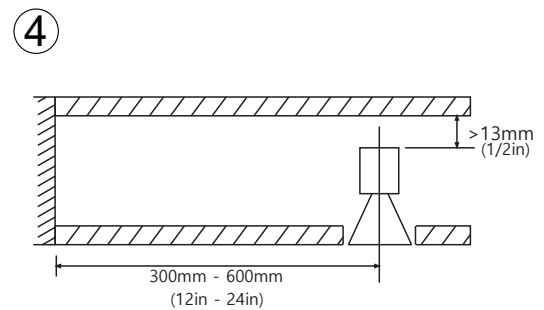
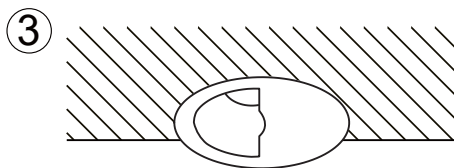
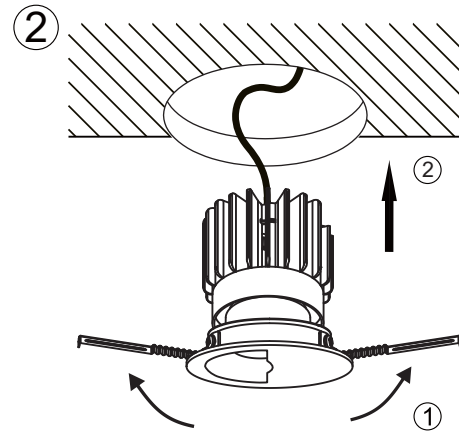
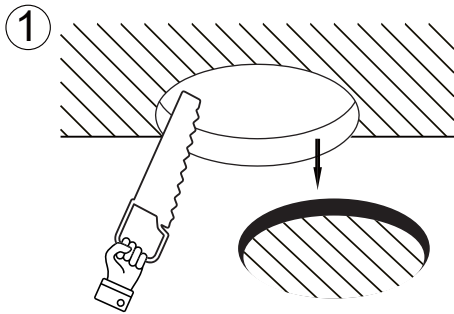
DALI



Intertek

SILENTIUM 3.5 WALL WASH

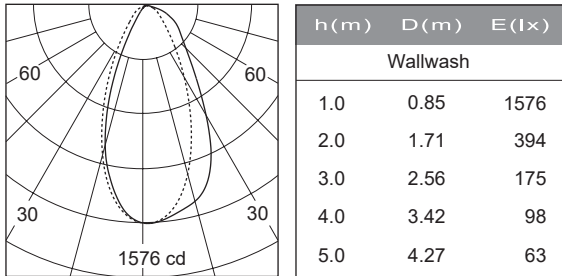
Mounting Details:



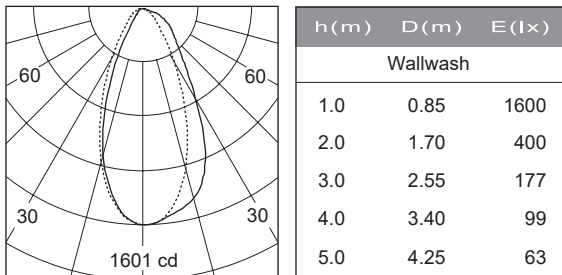
SILENTIUM 3.5 WALL WASH

Photometric:

Round Fixed -30W-Wall Wash



Square Fixed -30W-Wall Wash



Lighting Chart:

WATT	LUMENS	CCT	CRI
14W	728 lm	3000K	CRI90
18W	936 lm	3000K	CRI90
21W	1092 lm	3000K	CRI90
25W	1184 lm	3000K	CRI90
30W	1497 lm	3000K	CRI90



Warranty



DAMP Rated



TRIAC



Dimming



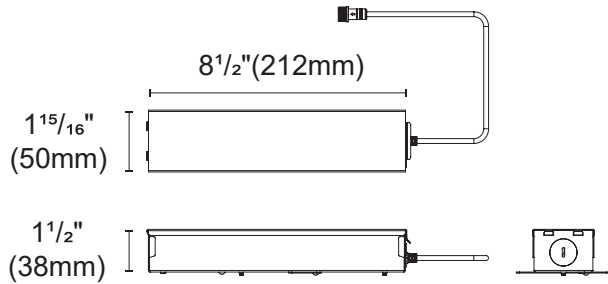
DALI



Intertek

SILENTIUM 3.5 WALL WASH

Driver Details:



22B-PUP20A-1WMC

0/1-10V

22B-PUP20D-1WMC

DALI

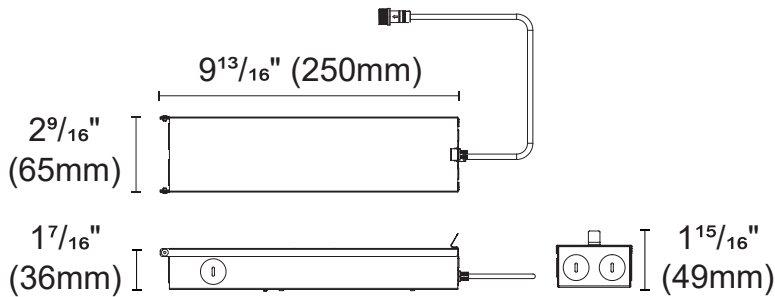
22B-PUP20T-1LMC

TRIAC

Internal space dimension:

L 8 1/4" (209mm) X W 1 7/8" (48mm) X H 1 5/16" (33mm)

* Suitable for 14-21W



16B-PUP40A-1WMC-850

0/1-10V

16B-PUP40D-1WMC-850

DALI

16B-PUP40T-1LMC-850

TRIAC

Internal space dimension:

L 9 13/16" (250mm) X W 2 1/2" (64mm) X H 1 5/16" (34mm)

* Suitable for 25-30W



Warranty



DAMP Rated



TRIAC



Dimming



DALI



Intertek



SILENTIUM 3.5 WALL WASH

Technical Details:

Material	Aluminium
Trim Options	Trim / Trimless
Trim Style	Fixed
Trim Finish	White / Black
Lumens	Upto 1497lm Non IC And 1184lm IC Rated
Wattage	14W / 18W / 21W / 25W / 30W
Efficacy	52 Lm/W
UGR	<16
CRI	90+
CCT	2700K / 3000K / 3500K / 4000K / DTW
Beam Angle	Wall Wash
Dimming	TRIAC / 0-10V / DALI
Voltage	120V / 120-277V
Life expectancy	LM 80 > 66,000 Hrs. / LM 70 > 66,000 Hrs.
Operating Temp.	-20°C ~ 40°C (-4°F ~ 104°F)
Housing	Non IC Rated / IC Rated / Remodel
Certification	ETL LISTED / DAMP RATED



Warranty



DAMP Rated



TRIAC



Dimming



DALI



Intertek