

# SHUTTER

Recessed Wall Light



**Applications:** Pathways and building perimeter, entrances, architectural, urban environments, bars and restaurants

## PERFORMANCE SUMMARY

The Shutter Series is a family of recessed wall luminaires with a shielded glare free louver tailored for illumination of stairways, walls, entrances, corridors and footpaths.

Using a boxed installation housing makes installation quick and easy, simply integrating into any construction project or for streamlining the maintenance process

## Features

- Durable extruded die cast aluminium housing
- Glare eliminating louver faceplate design
- Surface finished with a proprietary Akzo Nobel treatment, withstanding harsh weather conditions without cracking or peeling
- 90° diffuse or asymmetric distribution with louver faceplate
- Transperant PC diffuse lens with composite installation housing
- Available in marine ambient corrosion resistant option for installation in seaside areas
- Dimmable

## Specification

Volts: AC100-277V

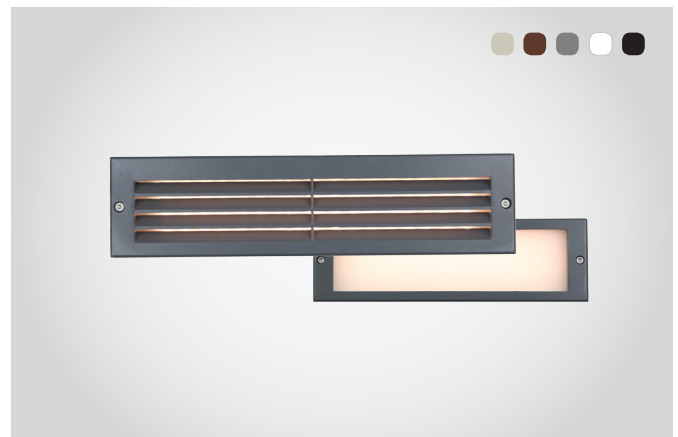
PF: > 0.95

Average Rated Life: 90,000hrs

CRI: RA80/90

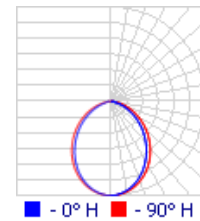
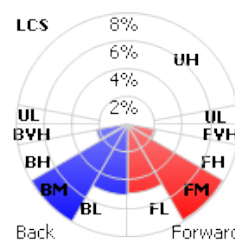
Environment Location: IP65

Ambient temp: -20°C to 45°C

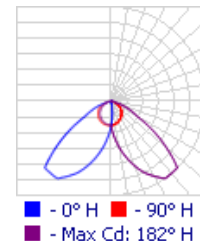
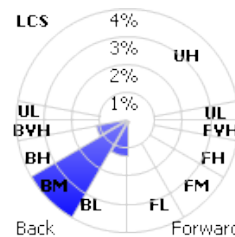


## PHOTOMETRICS

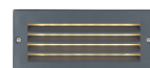
### Diffuser



### Louver



## LENS



L  
Louver



D  
Diffuser

## PRODUCT CODE

Example Shutter cat. C6.D.3.80.B.DIM

Model No	Wattage	Cover	Color Temperature (K)	CRI	Housing Color	Accessories
Shutter	C6 - 6W/7"	D - Diffuse Lens	3 - 3000	80 - RA80	B - Black (RAL9011)	DIM - 0-10V dimming
	C7 - 7W/9"	L - Louver	4 - 4000	90 - RA90	W - White (RAL9016)	M - Marine grade corrosion resistance
	C8 - 8W/10"		6 - 6000		G - Gray (RAL7012)	0 - None
	C10 - 10W/12"				Z - Mineral Bronze	
	C20 - 20W/12"				S - Silver (RAL9006)	



# SHUTTER

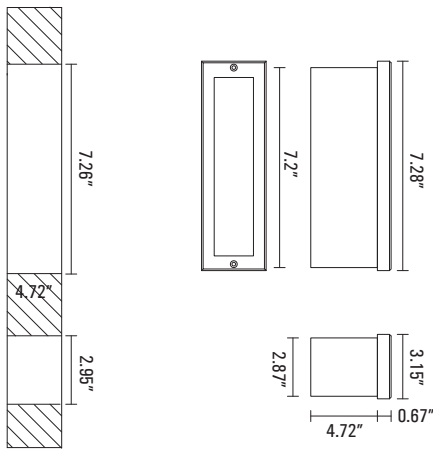
Recessed Wall Light

## DELIVERED LUMENS

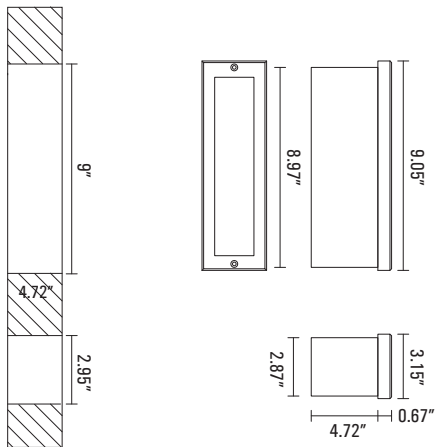
Wattage	Lumens (Diffuse)	Lumens (Louver)
6	570	92
7	665	84
8	760	96
10	950	116
20	1,900	232

## DIMENSIONS

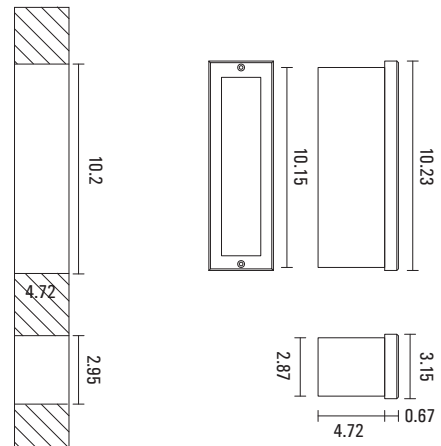
### C6/7"



### C7/9"



### C8/10"



### C10-20/12"

