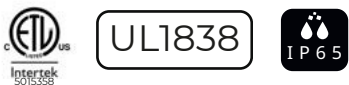


SL13 Down Light

Product Features

- Solid, durable brass for timeless design
- Single source LED chip for greater lux control
- Adjustable lumen output
- New bracket optimizes placement versatility
- Advanced optics for even lighting and minimized glare
- Frosted lens and hex lens included
- Design complies with IDA guidelines for dark sky preservation

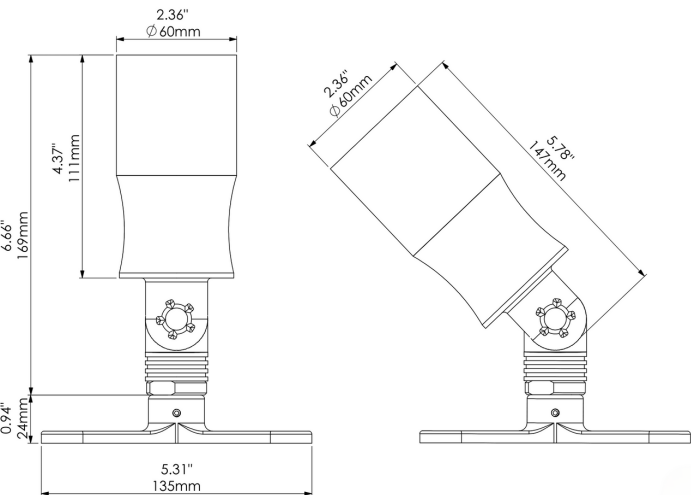


Specifications

Rev. 12/2024

Luminaire Type: Dedicated Low Voltage LED	Lumen Output: 15 lm - 180 lm	Wire Lead: 30' 18AWG
Color Temperature: 2700K / 3000K	Operating Voltage: 9V - 15V AC	Mounting: Tree Mount
Material: Marine-Grade Virgin Brass with a UV Coating	Light Source: CREE LED	Lens: Frosted Lens & Hex Lens
Finish: Antique Bronze	Color Rendering Index: 98+	Listing: ETL
Wattage: 0.5W - 6.1W	TM-30 Rf: 95	Standard: UL 1838
Field Angle: 101°	TM-30 Rg: 101	Rating: IP65

Product Drawings



Adjustable Driver Settings at 15V Input

Settings	Lumens	VA	Lm/W
0 pins up (max)	180 lm	8.59 VA	29.91
1 pin up	140 lm	6.06 VA	33.05
2 pins up	105 lm	4.40 VA	35.05
3 pins up	70 lm	2.95 VA	36.53
4 pins up	40 lm	1.76 VA	34.84
5 pins up (min)	15 lm	1.00 VA	26.10

(Pins located on driver)

SL13 Down Light

Caractéristiques du produit

- Solid, durable brass for timeless design
- Single source LED chip for greater lux control
- Adjustable lumen output
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UL1838



Spécifications

Rev. 12/2024

Type de luminaire: DEL à basse tension dédiée

Température de couleur: 2700K / 3000K

Matériau: Laiton vierge de qualité marine avec revêtement anti-UV

Fini: Bronze antique

Puissance: 0,5 W – 6,1 W

Angle de faisceau: 101°

Flux lumineux: 15 lm – 180 lm

Tension de fonctionnement: 9V – 15V CA

Source lumineuse: DEL CREE

Indice de rendu des couleurs (IRC): 98+

TM-30 Rf: 95

TM-30 Rg: 101

Fil de connexion: 30 pi, 18AWG

Montage: Fixation sur arbre

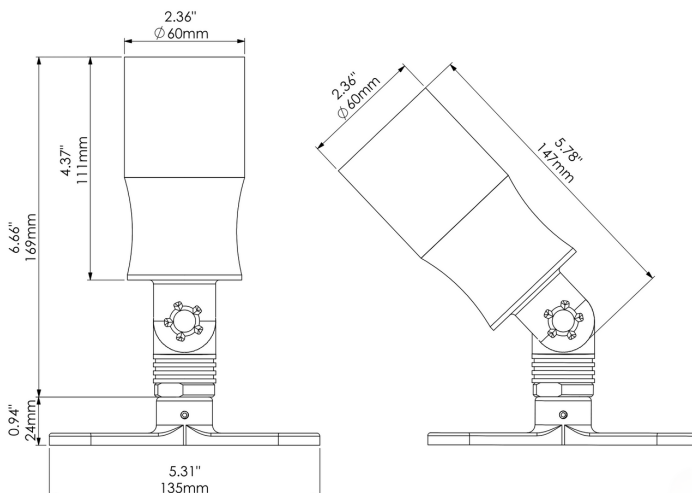
Lentille: Lentille givrée et lentille en nid d'abeilles

Homologation: ETL

Norme: UL 1838

Indice de protection: IP65

Schémas du produit



Réglages ajustables du pilote à une entrée de 15V

Paramètres	Lumens	VA	Lm/W
0 broches relevées(max)	180 lm	8.59 VA	29.91
1 broche relevées	140 lm	6.06 VA	33.05
2 broches relevées	105 lm	4.40 VA	35.05
3 broches relevées	70 lm	2.95 VA	36.53
4 broches relevées	40 lm	1.76 VA	34.84
5 broches relevées(min)	15 lm	1.00 VA	26.10

(Broches situées sur le pilote)