

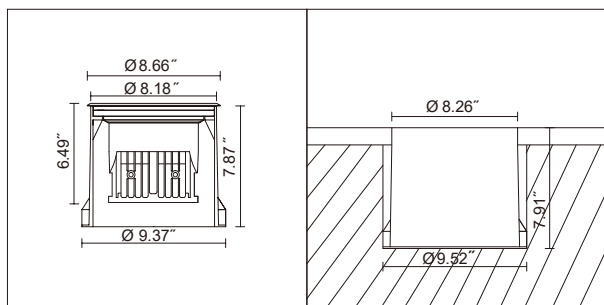


LL8114 LED 6.5W, 10W, 14W

Applications

Ingrade uplight with DMX controlled RGB colour changes as well as dimmable white light, multiple beam angle options including asymmetric spread, and adjustable aiming by manual tilting up to $\pm 15^\circ$, ideally suited for burial installations in concrete and lawns for grazing walls and columns, highlighting art objects such as sculptures and lighting up trees and bushes.

Dimensions



Specifications

Housing	Die-cast aluminum
Gasket	Silicone rubber
Top Cover	Clear Tempered Glass
LED Optic	PMMA Lens
Bezel	Stainless steel
Driver Type	Constant current
LED CRI	80
Input Voltage	100~277V/AC, except 24V.DC for RGB
Ambient Temperature	-40°C ~ 45°C
Adjustable Aiming	Manual tilting $\pm 15^\circ$ (Standard)

Certifications

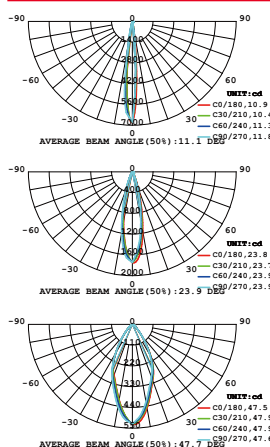


Not ETL listed for RGB

Ingress Protection



Photometric Data

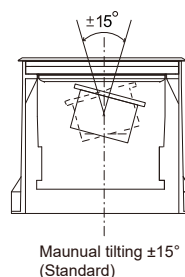


Accessories



Honeycomb Louver

Adjustable Aiming



Ordering Guide:

Example: **ET8114 - C10 - 3 - 10 - S4 - H**

1 Series	2 Power Luminaire Output	3 CCT	4 Beam Angle	5 Bezel	6 Accessory
ET8114	C6.5: LED 6.5W ≤410lm@3K C10: LED 10W ≤634lm@3K C14: LED 14W ≤926lm@3K	27: 2700K 3: 3000K 4: 4000K R: Red G: Green B: Blue RGB: R.G.B	10: 10° 25: 25° 45: 45° 60: 60° 3515: H35°xV15°	S4: 304 Stainless steel S6: 316 Stainless steel	H: Honeycomb Louver M: Marine ambient corrosion resistance DMG: 0-10V Dimming for C10 and C14 only SRL: Slip-resistant lens