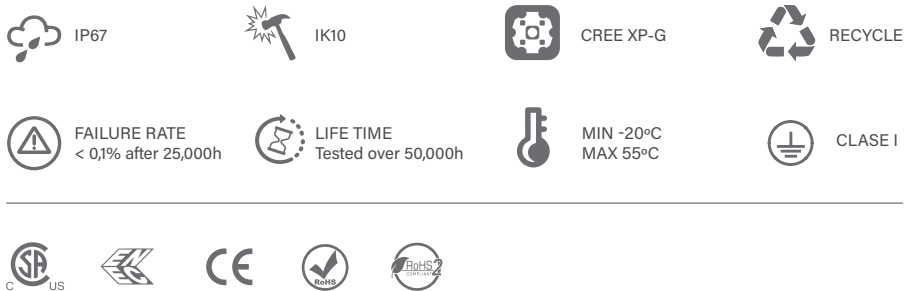


UGS



**UNDERGROUND
UNDERGROUND SERIES**

References

Code	Light Color	Size-Power	Lense		Voltage	Driver
VL-UGS	White					
	W24 2400K	Size A - 22W	2,5°	6°	UNIV 100-264Vac	STD ON/OFF
	W27 2700K	Size A - 30W	12°	20°	24 24Vdc	010 0-10V
	W30 3000K	Size B - 35W	30°	45°		DALI
	W40 4000K	Size B - 45W	60°	10x70°		CAS Casambi
	W60 6000K	Size C - 60W	5x20°			
		Size C - 75W				
		Size D - 85W				
		Size D -120W				
	Single Color (SC)					
	R Red	Size A - 22W	2,5°	6°	UNIV 100-264Vac	STD ON/OFF
	B Blue	Size A - 30W	12°	20°	24 24Vdc	010 0-10V
	G Green	Size B - 35W	30°	45°		DALI
	A Amber	Size B - 45W	60°	10x70°		CAS Casambi
		Size C - 60W	5x20°			
		Size C - 75W				
		Size D - 85W				
		Size D -120W				
	RGBW					
	RGBW3	Size A - 30W	15°	20°	UNIV 100-264Vac	DMX
	4 in 1 Chip	Size B - 60W	30°	60°	36 36Vdc	
	RGB+W3000K	Size C - 100W	15x60°			
	RGBW4	Size D - 150W				
	4 in 1 Chip					
	RGB+W4000K					

Reference example

VL-UGS-RGBW3-Size C-100W-30 -UNIV-DMX

Variations



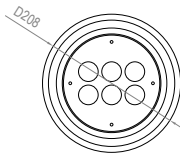
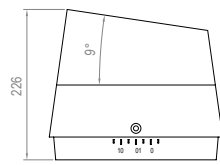
SIZE A
208mm

SIZE B
238mm

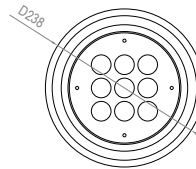
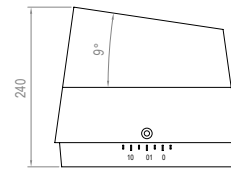
SIZE C
286mm

SIZE D
350mm

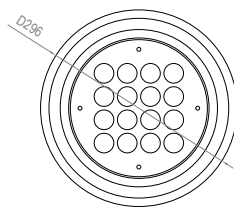
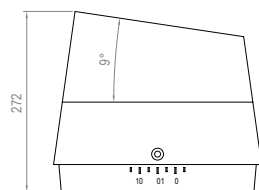
Dimensions



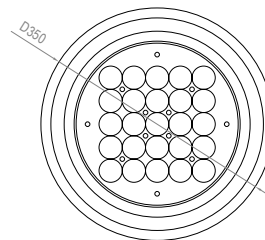
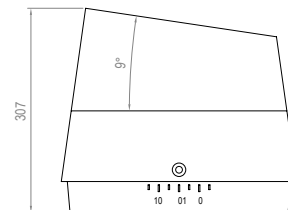
SIZE A



SIZE B



SIZE C



SIZE D

Accessories

Code	Accessories
VL-UGS	<p>HC Honeycomb Grid MSH Mesh</p> <p>Stainless steel recessed box is always included with the projector</p>

Code	Accessories
VL-UGS	<p>*CBLX Special length cable</p> <p><i>* Instead of X, put length of cable needed Example: VL-UGS-CBL-10m</i></p>

Description

External 30 degree integrated Hood to avoid glare.
For additional anti-glare solutions, order round-Meshed grill and honeycomb grid.

UGS uplight has CCC, CE, ETL certificates and a patented optical design.

Lenses can be customize for an accurate lighting effect. Available angles are: 2,5° - 6° - 12° - 20° - 30° - 45° - 60° - 10x70° or 5x20°

The patented body structure allows the projector to be adjusted 15dg vertically and horizontally after base installation. Electrical parts are 130mm above ground for extra water safety.

Body is made in high pressure die casting aluminum with more than 2,5mm thickness to increase robustness. Double layer fluorocarbon coating provides excellent corrosion resistance.

