



VIPERA / VIPERA SPIKE / VIPERA BOLLARD

VIPERA



DESCRIPTION

Designed by Dean Skira to rethink the way lighting is integrated into trees, Vipera combines a compact, refined spotlight with a flexible structural arm that wraps directly around the trunks or branches of trees and plants of different sizes, adapting to their natural evolution over time and across the seasons. Two further variants are available: Vipera Bollard, equipped with a dedicated ground-fixing system suitable for different types of paving and concrete surfaces, and Vipera Spike, fitted with a 20 cm-long spike for direct installation in soft ground. DMX-RDM manageable RGBW and tunable white versions, alongside traditional static white light configurations, take Vipera's versatility to the next level.

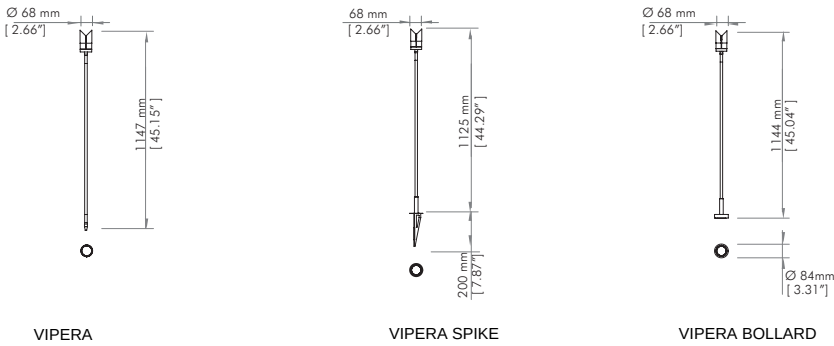
MAIN FEATURES

- Max. delivered lumen output: 959 lm / 107 lm/W
- Size:
 - Vipera Ø68x1147 mm / Ø 2.66 x 45.2"
 - Vipera Spike: Ø 68x1125 mm / Ø 2.66 x 44.3"
 - Vipera Bollard: Ø 68x1144 mm / Ø 2.66 x 45"
- Control system: DMX-RDM, DALI, ON-OFF, 0-10V with remote PSU
- Compact and refined spotlight with a flexible structural arm than can be easily modelled in different shapes, available in three variants

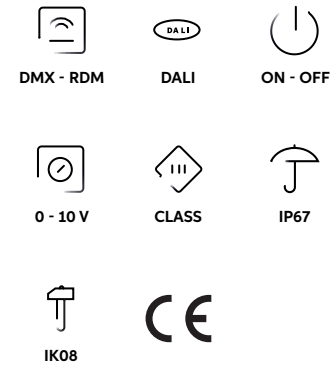
LED COLOUR CONFIGURATIONS



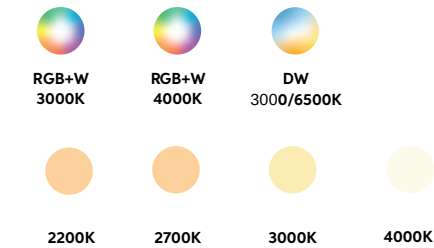
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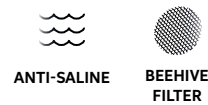
FEATURES



LED COLOUR CONFIGURATIONS



OPTIONS



FINISHES



MORE INFO AVAILABLE ON OUR WEBSITE

CODES

AL5447 VIPERA
AL5445 VIPERA SPIKE
AL5446 VIPERA BOLLARD

PERFORMANCE	WATT	MAX LM OUTPUT	LM/WATT
VIPERA RGBW	9	242	27
VIPERA DW	9	413	46
VIPERA W	9	959	107

BEAM ANGLE REFERENCE	RGBW/DW	WHITE
NARROW	13°	18°
MEDIUM	23°	25°
WIDE	35°	35°
EXTRA WIDE	56°	50°
ELLIPTICAL	25°x60°	22°x65°



Pictures of private gardens