GARDEN SPIKE LIGHT

Tivah

316 Stainless Steel - Black

IP65	IK08	12v DC	5w	120°	3yrs
Weatherproof	Impact Rated	Low Voltage	MR16 Tri Colour	Beam Angle	Replacement*

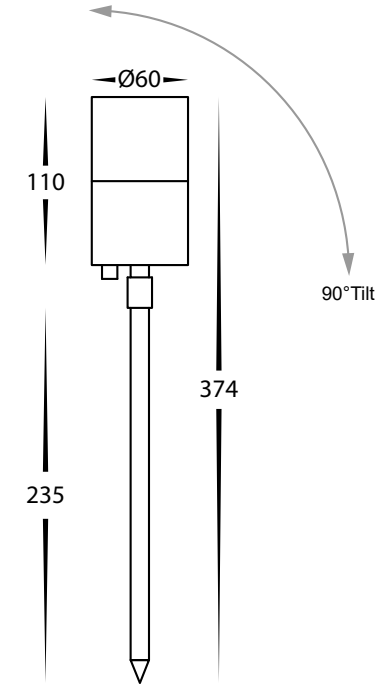
SPECIFICATIONS

Material 316 Stainless Steel	Protection Class 3 - No Earth Required
Finish Poly Powder Coated Black or White	IP Rating - IK Rating IP65 - IK08
Input Voltage 12v DC - External Power Supply Required	Dimmable Yes - Triac Dimmable
Colour Temperature 3000k | 4000k | 5500k - Tri Colour	CRI >80
Diffuser Clear Glass	SDCM - UGR < 4 - <45
Installation Ground - Spike	Lamp Expectancy >30,000hrs*
Lamp Base - Max Wattage MR16 - 20w	Approvals
Cable Length 2000mm	Warranty 3 Years Replacement*



5w Triac Dimmable MR16 Tri Colour LED Globe Included

Dimensions



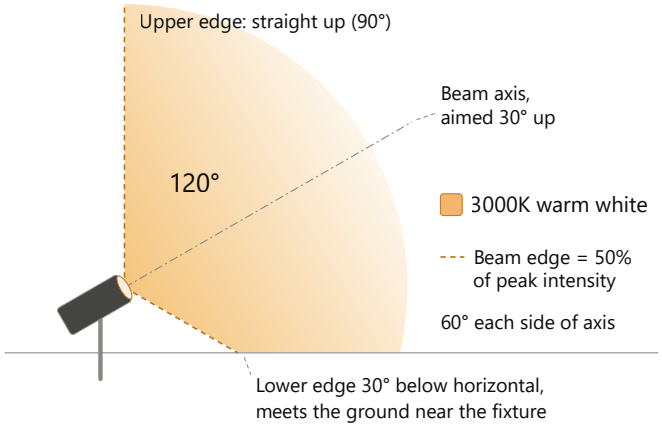
PRODUCT ORDERING

Part Number	Finish	Colour Temp	Lumens	Input Voltage	Beam Angle	Included LED	Barcode
HV1427T-SSBLK	Black	3000k - 4000k - 5500k	270lm - 285lm - 300lm	12v DC	120°	5w Tri Colour MR16 Globe	9350418008190

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Accessories & Installation

BEAM ANGLE EXAMPLE





COMPATIBLE ACCESSORIES

MR16 Globes		
	HV9501	4-6W 12-24v DC 2700K | 3000K | 4000K MR16 LED Globe
	HV9507	3/5/7W 12v DC 3000K | 4000K | 5700K MR16 LED Globe
	HV9508	3/5/7W 24v DC 3000K | 4000K | 5700K MR16 LED Globe
LED Drivers		
	12v DC Non Dimmable LED Drivers	
	12v DC Triac Dimmable LED Drivers	
Weatherproof Connectors		
	HV9911	100x Small Weatherproof Connectors
	HV9912	100x Medium Weatherproof Connectors
	HV9913	50x Large Weatherproof Connectors

INSTALLATION NOTES



Anti Syphon Water Stop Supplied on Cable

An anti-syphon plug helps prevent water from travelling through the supply cable into the light fitting, protecting internal components from corrosion and failure. Do not remove, cut off or bypass the plug. All cable connections must still be watertight, seals and cable glands correctly secured, and adequate drainage provided for inground installations. The plug does not increase the fitting's IP rating or suitability for immersion.



Male + Female connector on cable for easy replacement

The male and female cable connector allows the light fitting to be disconnected for easy replacement without disturbing the main wiring. Do not remove, cut off or bypass the connector. Isolate power before disconnecting, and ensure the connector is fully engaged, securely tightened and all seals are correctly positioned when reconnecting to prevent water ingress.