

**SYLVANIA**



# A contemporary range of exterior spot & spike lights

**START** eco Spikelight IP67

START eco Spikelight family is a range of exterior spot & spikelights for applications such as gardens for ambient or directional spot lighting. Start eco Spikelight can be wall or ground mounted without the need of any separate accessory. The range includes a neutral white and warm white colour temperature along with a medium and wide beam option. All versions offer 360 lumens with a high efficacy of 72lm/W.

[sylvania-lighting.com](http://sylvania-lighting.com)



# START eco Spikelight

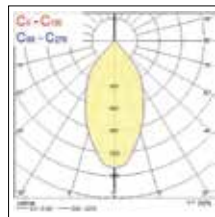
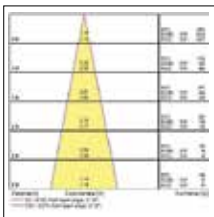
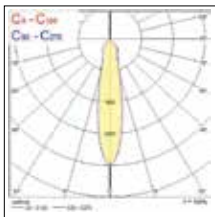
## Features

- Exterior spot light which can be used with or without a spike
- Extension to the Start eco Outdoor range with a similar look and feel
- Perfect for residential landscape lighting such as gardens for ambient or directional spot lighting
- Robust design meets IK08 requirements.
- Ground and Wall mounting options
- High efficient thermal design: ta -20 to +40°C
- High performance: delivers up to 360 lm (luminaire lumen output), and up to 72lm/W (total system efficiency)
- Available in warm white (3,000K) and neutral white (4,000K)
- Energy class: A++, A+, A
- Lifetime: 30,000 hours

## Product information

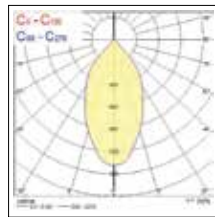
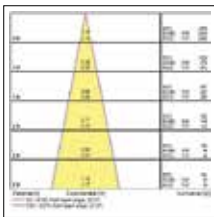
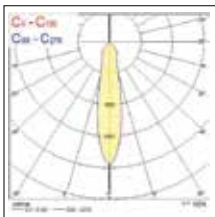
Code	Description	Driver	Body Colour	Colour Name	Colour Temperature (K)	Voltage (V)	Drive Current (mA)	System Power Consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Beam Angle (°)	Lifetime (Hour)	Weight (Kg)
<b>START eco Spikelight</b>													
0053755	START eco Spikelight IP67 360lm 830 MB BLK	Electronic	RAL9005	Warm White	3000	220-240	200	5.0	360	72	20	30,000	0.5
0053756	START eco Spikelight IP67 360lm 830 WB BLK	Electronic	RAL9005	Warm White	3000	220-240	200	5.0	360	72	55	30,000	0.5
0053757	START eco Spikelight IP67 360lm 840 MB BLK	Electronic	RAL9005	Neutral White	4000	220-240	200	5.0	360	72	20	30,000	0.5
0053758	START eco Spikelight IP67 360lm 840 WB BLK	Electronic	RAL9005	Neutral White	4000	220-240	200	5.0	360	72	55	30,000	0.5

## Photometric Data



START eco Spikelight IP67 360lm 840 MB

START eco Spikelight IP67 360lm 830 WB



START eco Spikelight IP67 360lm 830 MB

START eco Spikelight IP67 360lm 840 WB

## Additional Images



## Dimensions (mm)

