atom'

LED EXTERIOR
12V IP65 LED Spike spot light
AT5101

Features

- Suitable for outdoor applications
- Weatherproof IP65
- Adjustable Head
- Stainless steel option also available

Colour temperature
Cool white

Finish
Available in five diffferent finishes
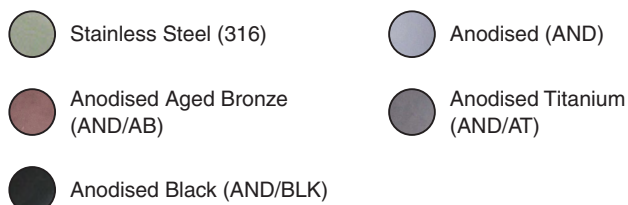
Lamp type
MR16 LED Lamp

IP Rating
IP65

IP65

Product datasheet

Description

12V LED Spike spot light.

Finishes

- Stainless Steel (316)
- Anodised (AND)
- Anodised Aged Bronze (AND/AB)
- Anodised Titanium (AND/AT)
- Anodised Black (AND/BLK)

Product specification

Voltage	12V
Power consumption	3.5W
Light colour options	Cool white
Lumen output	250lm
Colour temperature	4000K
Beam angle	36°
Dimmable	No
Warranty	1 Year (Anodised) / 3 Years (316)
Working temperature	-20°C – 40°C
IP rating	IP65
Electrical classification	Class III
Lamp type	LED 3.5W MR16 (20W Max. incandescent)

Product range

Code	SKU	Finish
AT5101/316/LED	14307	Stainless Steel
AT5101/AND/LED	14187	Anodised
AT5101/AND/AB/LED	14115	Anodised Aged Bronze
AT5101/AND/AT/LED	13956	Anodised Titanium
AT5101/AND/BLK/LED	13454	Anodised Black

Compatible drivers*

Code	Description
AT-28000507	12VDC - 15W IP67 LED Driver
AT-28000508	12VDC - 35W IP67 LED Driver
AT-28000509	12VDC - 60W IP67 LED Driver
AT-28000510	12VDC - 100W IP67 LED Driver
AT030va W/P	30VA Weatherproof transformer - Dimmable
AT050va W/P	50W Weatherproof transformer - Dimmable
AT060va W/P	60W Mini Weatherproof transformer
AT100va W/P	100W Weatherproof transformer - Dimmable
AT105va W/P	105W Mini Weatherproof transformer
AT200va W/P	200W Weatherproof transformer
AT300va W/P	300W Weatherproof transformer
AT400va W/P	400W Weatherproof transformer

* Must use apropriate driver. Sold separately.

Dimensions

Diameter	Height
Ø63mm	374mm

Ø63mm

374mm