



NEWPORT SPIKE SL7261TC - 5W

IP54 MR16 LED lamp base spike luminaire with TC selectable lamp

Application

Decorative accent solution

Design Specifications

- Machined 316L stainless steel or extruded aluminium body profile, black or silver or anodised silver finish
- Clear tempered glass cover
- GU5.3 lamp base, MR16 5W TC lamp included
- 600 mm 2 core rubber flex
- 12V AC or DC driver required
- SAL lamp options - MR16/7W, MR16DIM9W (excluding Stainless Steel fittings)



Technical Specification

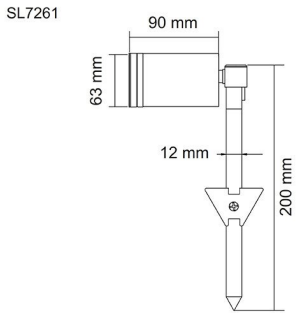
Model No.	Input Voltage (V/AC)	Input Voltage (V/DC)	Power (W)	Lumens (lm)	CCT (K)	CRI
SL7261TC/SLS	12	12	5	360/400/380	3000/4000/6000	80
SL7261TC/SL	12	12	5	360/400/380	3000/4000/6000	80
SL7261TC/BK	12	12	5	360/400/380	3000/4000/6000	80
SL7261TC/AS	12	12	5	360/400/380	3000/4000/6000	80

Model No.	Beam Angle (°)	Diameter (mm)	Dim (mm)	Base Type	Body Colour
SL7261TC/SLS	38	63	63(W) x 200(H)	GU5.3	STAINLESS STEEL
SL7261TC/SL	38	63	63(W) x 200(H)	GU5.3	SILVER
SL7261TC/BK	38	63	63(W) x 200(H)	GU5.3	BLACK
SL7261TC/AS	38	63	63(W) x 200(H)	GU5.3	ANODISED SILVER

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Dimensions





Why is the IP rating important? In brief, IP (Ingress Protection) ratings are defined in EN 60529 and simply defines the ability of an electrical product to seal and protect against the intrusion of foreign objects and water.

(I) As the first numeral stands for intrusion of a foreign object, where (P) as the second numeral stands for the penetration of moisture.

As a guide IP20 rated products would be seen in interior spaces with no requirement for protection against the elements, where an IP65 product would be found in an exterior application which required substantial protection against the elements.

Need more information on IP ratings? Check out the SAL web FAQ's or speak to your local SAL team member.

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