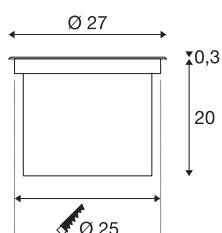




DASAR® 270

Outdoor LED inground fitting, 4000K, round, IP67, asymmetrical beam


DASAR® 270 Outdoor LED inground light 4000K round IP67 asymmetric distribution is the accessible high-voltage inground light from SLV that impresses with its stainless steel screen and glass cover in a partial satin finish. With its IP 65 / IP 67 protection class, it is optimally suited for outdoor use. Thanks to the rotatable and pivoting GU10 fitting, direct the light cone individually. The housing is made of high-quality aluminium and 316 stainless steel. Experience light with SLV – your innovative partner for all kinds of outdoor lights for 40 years.



TECHNICAL DATA

Item no.	1002895
IP Code	IP 65 / IP 67
Impact resistance class	IK 08
Impact resistance	5 Joule
Assembly	Recessed
Assembly details	Ground
Number of through-wires	60
Mechanical loading	2 t
Primary nominal voltage	220-240V ~50/60Hz
Secondary power / voltage	700 mA
Safety class	I
Wattage	30 W
Minimum ambient temperature	-20 °C
Maximum ambient temperature	35 °C
Level of inrush current	30 A
Duration of inrush current	40 µs
Temperature at glass (light emission)	36 °C
Lumen	2100 lm
Colour temperature	4000 Kelvin
Color	stainless steel
CRI	80
LXXBXX data	L70B50

Light Source

916550		
		Service life
		50000 h
		Light distribution
		asymmetric
		Light outlet
		direct
		Risk Group
		1
		Height
		20.3 cm
		Diameter
		27 cm
		Net weight
		5.206 kg
		Gross weight
		5.975 kg
		Shape of cut-out
		round
		Installation depth
		19.9 cm
		Installation diameter
		25 cm
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