Part No.: 137898 Vendor Part No.: S21-LED-L00079

Synergy 21 in ground ARGOS rund minimax IP67 ww





kwh/1000h:	0,50
Lumens:	80
Watt:	0,4
Nominal Service Life:	35000 Std.
Switching Cycles:	15000
Opt. Ambient	25 °C
Temperature.:	



Voltage: DC 12V Power: 0.4W

LED light colour: ww, 3000K ±150

LED: 1 piece SMD5050

Cover: hardened, loadable up to 100kg Material: 304/316 stainless steel

Protection class: IP67

Size: Ø 39.5mm, height 20mm Installation dimension: Ø 32mm

Weight: 32g

Connection cable: Length: 1m, AWG22 (2-pin) with IP67 plug

Attributes

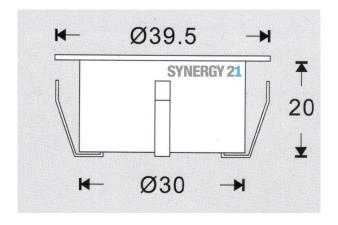
Attribute	Value
Ampere:	0.03
CC oder CV:	CV
Dimmbar:	abhängig vom Netzteil
Grösse:	39,5*20
LED - Gehäusefarbe:	Silber

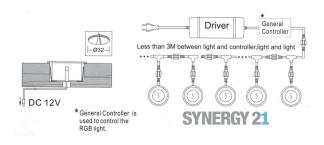
SYNERGY 21

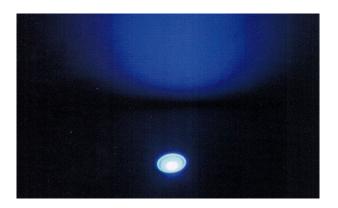
Part No.: 137898 Vendor Part No.: S21-LED-L00079

Attribute	Value
LED - Gehäusematerial:	Edelstahl
Lichtfarbe:	warmweiß
Schutzklasse:	IP67
Volt:	12
Weight:	0.032 Kg
Warranty:	24.00 Months

Additional Images









Part No.: 137898 Vendor Part No.: S21-LED-L00079

Accessories

Part No.	Name
156522	Synergy 21 LED in-ground spotlight ARGOS with solar panel inc. rechargeable battery 10W
156529	Synergy 21 ARGOS LED in-ground spotlight with solar panel
109456	Synergy 21 LED recessed floor floodlight ARGOS with power supply 12V / 3W IP67
109457	Synergy 21 LED in ground ARGOS zub power supply 12V / 8W IP67
109458	Synergy 21 LED in ground ARGOS zub power supply 12V / 30W IP67
109461	Synergy 21 LED in ground ARGOS zub extension cable IP67 1m
109462	Synergy 21 LED in ground ARGOS zub Extension Cable IP67 2m
109463	Synergy 21 LED in ground ARGOS zub Extension Cable IP67 3m
109469	Synergy 21 LED in ground ARGOS zub Tee IP67
109473	Synergy 21 LED in ground ARGOS zub end cap IP67
113976	Synergy 21 LED recessed floor floodlight ARGOS with extension cable IP67 1m
178007	Synergy 21 LED recessed floor spotlight ARGOS with single color dimmer IP67
109460	Synergy 21 ARGOS LED in-ground spotlight with twilight sensor IP67
109471	Synergy 21 LED recessed floor spotlight ARGOS with junction box IP67