



**GINGER** is a line of spotlights affording a small and slick design and leading-edge technology. The series of spots includes both recessed and freestanding fixtures and allows for serial or parallel connection ( with Mini CC2CV)



**GINGER S** is a free-standing spot fixture, having a smart base that allows the fixture to be adjusted vertically. Although it is small in size, it affords a mighty light output of 216lm ( 3000K 80CRI), thanks to the new Luxeon Z-ES LED. Optics vary from 8 to 44 degrees (for Oval please check Ginger SN). Furthermore, GINGER is dark-light design ensures a pure light without glare.

**GINGER 400** is a new line of spotlights with higher light output of up to 470 lumen thanks to Luxeon 5050 Led.



















IP 67

70-90

MAX. 2.1/4.2W

216/470

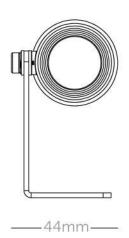
103/112 lm/w 8° ~ 49° / OV 2200K ~ 6500K

Monochrom

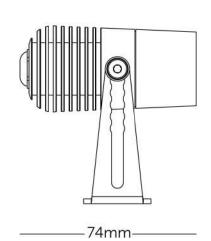
RAL / Anodize

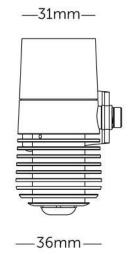
OUTPUT	GINGER S	GINGER S 400
LED System	Luxeon Z-ES	Luxeon 5050
Intensity	216 lm @ full power CRI 80 3000K	470 lm @ full power CRI 80 3000K
Channel Range	1 Channel	1 Channel
Color Range	2200K / 2700K / 3000K / 3500K / 4000K / 5000K / 5700K / 6500K / COLORS	2200K / 2700K / 3000K / 3500K / 4000K / 5000K / 5700K / 6500K
Optical System	8° / 14° / 28° / 44° / OVAL 54*10°	8° / 18° / 28° / 49°
ELECTRICAL		
Control	Constant current driver / 24V with Mini CC2CV	Constant current driver / 24V with Mini CC2CV
Input Voltage	3V @ 700mA / 24V with Mini CC2CV	6V @ 700mA / 24V with Mini CC2CV
Consumption	2.1W @ 700mA / 3.15W @1050mA	4.2W @ 700mA
Max LED's	1 LED	1 LED
Efficiency LM/W	103lm/w	112lm/w
Connection	2 * 22AWG Neoprene Cable	22AWG 2C, Concealed cable PG
ENVIRONMENTAL		
IP Rating	IP 67	IP 67
Working Temp.	-18°C ~ 40°C / 0°F ~ 104°F	-18°C ~ 40°C / 0°F ~ 104°F
Storage Temp.	-18°C ~ 60°C / 0°F ~ 140°F	-18°C ~ 60°C / 0°F ~ 140°F
PHYSICAL		
Size	H74 * Ø36mm	H74 * Ø36mm

Anodized Aluminum



Housing





Anodized Aluminum

**26** Jan 2018

