








GINGER R / GINGER 400

MicroSpot for outdoor or indoor ceiling recessed installation.

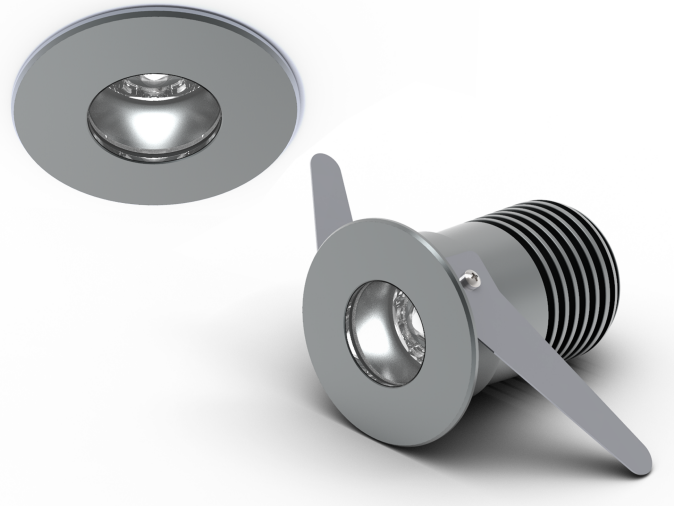
	CRI		lm	lm/w					
IP 67	Min 90	3W	240lm	131lm/w	4° -50° / OV	2200K - 5000k	R / G / B	RAL / Anodize	Ø42mm

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. **GINGER 400** is a new line of spotlights with higher light output of 460lm thanks to Luxeon 5050 Led. Option for Serial or parallel connection (24V)

Although **GINGER** is small in size (only 74mm), it affords a mighty light output of 240lm, thanks to the new Luxeon TX LED. Furthermore, **GINGER**'s dark-light design ensures a pure light without glare.

GINGER has a smart design, incorporating a unique cooling method, and a concealed cable PG, to provide a slim cutout where its anodized color lends the final touch of an artist.

GINGER R is a spotlight for outdoor or indoor ceiling recessed installation. This line is ideal for illuminating facades and niches, spas and pool areas, landscape lighting and scenery, counters and shelves, indoor and outdoor use, at home and/or in the office.



OUTPUT

LED System	Luxeon TX
Intensity	240lm @ full power* CRI 95 3000K
Channel Range	1 Channel
Color Range	2200 / 2700K / 3000K / 3500K / 4000K / 5000K / 5700K / 6500K / COLORS
Optical System	11° / 15° / 28° / 44° / Oval 52° * 12°

ENVIRONMENTAL

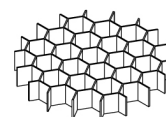
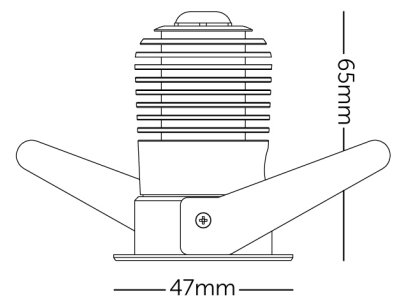
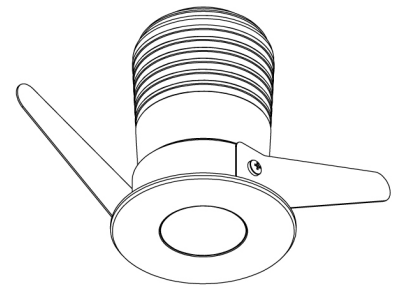
Control	Constant current driver / 24V with Mini CC2CB
Input Voltage	3V @ 700mA / 24V with Mini CC2CV
Consumption	2.1W @ 700mA, 3.15W @1050mA
Max LED's	1 LED
Efficiency LM/W	121lm/w
Connection	22AWG 2C Concealed cable PG

PHYSICAL

IP Rating	IP 67
Working Temp.	-18°C ~ 40°C / 0°F ~ 104°F
Storage Temp.	-18°C ~ 60°C / 0°F ~ 140°F

PHYSICAL

Size	H65 * Ø47mm (ID Ø36mm)
Housing	Anodize Aluminum



Hobeycomb

TECHNICAL SPECIFICATION