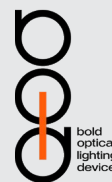


CHAMELEON SURFACE ROUND ADJUSTABLE

Surface Mounted



Key Features:

- Up to 1825lm delivered output
- Gear driven tilt 0° to 30° and 360° lockable rotation
- Various beams available upon request of vertical plane
- 5 years limited warranty
- Chicago plenum rated



Technical Data:

Body Material	Die-cast	Delivered Lumen Range	900 lm to 1825 lm
Safety	Chicago Plenum	Output Type	Constant Current
Warranty	5 Years	Driver	Integral
Light Source	COB	Code Compliance	CCEA / CCC / CSA / CE / ETL / JA8
Lifetime	L80/B10 @ 70,000 hours	CRI	90+
Power Range	10W to 22W	CCT	2700K / 3000K / 3500K / 4000K / Tunable White / Dim to Warm / RGBW

Housing Code :

Code Example: SCHSU10N

SCHS	Power	Voltage	Control	Housing	Emergency
Type					
SCHS	Mono: L 10 W - 960 lm M 12 W - 1150 lm H 18 W - 1740 lm V 22 W - 2130 lm Dim to Warm: L 10 W - 890 lm M 18 W - 1720 lm Tunable White: L 10 W - 640 lm M 18 W - 870 lm RGBW: L 4 W - 340 lm	2 240-220V U Universal 120 to 277V 2 0-10 Fade-off D DALI P Phase ELV & Triac L Lutron X DMX	0 Non-Dim 1 0-10 to 1% N No J-Box 2 0-10 Fade-off D DALI P Phase ELV & Triac L Lutron X DMX	O Octagonal J-Box N No J-Box	N No 9 90 mins

Module Code :

Code Example: SCMSALWWDS9270

▼ Fill in the same **power** code value for the housing and module.

SCMSA	Power	Body Finish	Baffles Finish	UL Rating	Optics Type	CRI	CCT	Accessory
Type								
SCMSA	Mono: L 10 W - 960 lm M 12 W - 1150 lm H 18 W - 1740 lm V 22 W - 2130 lm Dim to Warm: L 10 W - 890 lm M 18 W - 1720 lm Tunable White: L 10 W - 640 lm M 18 W - 870 lm RGBW: L 4 W - 340 lm	W White B Black G Grey X Custom	W Flat White B Flat Black N Black Nickel C Specular Chrome D Diffuse Chrome G Bright Gold E Diffuse Gold X Custom	D Dry W Wet	S 10° M 25° F 35° W 50°	9 90+ H Thrive	27 2700K 30 3000K 35 3500K 40 4000K WD 3000K - 1800K TW 2700K - 6500K CC RGBW	O None T Clear Lens L Diffuse Lens F Elliptical Lens



Notes:

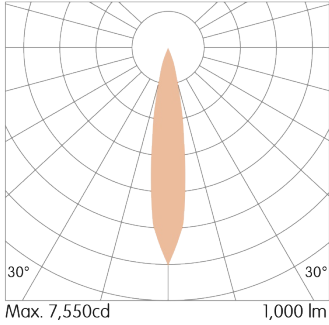
1. Denotes output at 3000K, unless otherwise noted.
2. Denotes output specific to Dim-to-Warm at 3000K.
3. Denotes output specific to Tunable White.
4. Denotes output specific to RGBW.
5. Not applicable for ELV dimming.
6. Hi-lume, Vive, and Athena compatible.
7. Only available with DMX dimming.
8. Not applicable for integral driver.



Optical Flexibility:

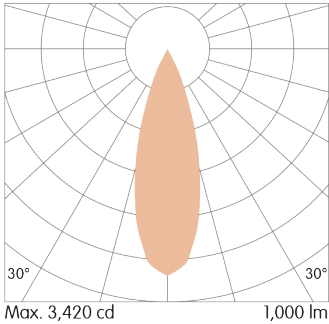
CHAMELEON ROUND ADJUSTABLE NARROW DISTRIBUTION 10°

Narrow Distribution 10°



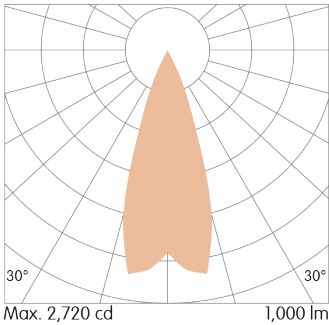
CHAMELEON ROUND ADJUSTABLE MEDIUM DISTRIBUTION 25°

Medium Distribution 25°



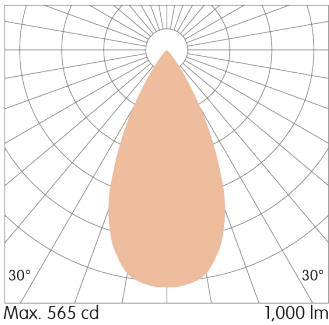
CHAMELEON ROUND ADJUSTABLE FLOOD DISTRIBUTION 35°

Flood Distribution 35°



CHAMELEON ROUND ADJUSTABLE WIDE DISTRIBUTION 50°

Wide Distribution 50°



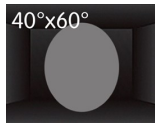
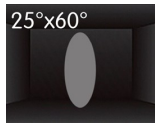
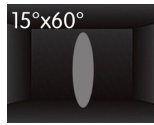
BEAM DISTRIBUTION AND COMBINATION



10°+ Diffuse lens

25°+ Diffuse lens

50°+ Diffuse lens



10°+ Elliptical
spread lens
(10x60)

25°+ Elliptical
spread lens
(10x60)

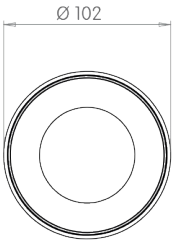
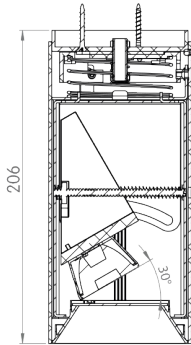
35°+ Elliptical
spread lens
(10x60)

Delivered Lumen Output:

Output		Watts				CRI +90			
STATIC-WHITE									
						2700K	3000K	4000K	
L	10W					900 lm	960 lm	1250 lm	
M	12W					1080 lm	1150 lm	2250 lm	
H	18W					1630 lm	1740 lm	2250 lm	
V	22W					1990 lm	2130 lm	2250 lm	
DIM-TO-WARM 3000K-3000K						3000K			
L	10W					890 lm			
M	18W					1720 lm			
TUNABLE WHITE 2700K-6500K						2700K	6500K		
L	10W					640 lm	750 lm		
M	18W					870 lm	1050 lm		
RGBW		R		G		B		W	
Total	4W	60 lm		340 lm		60 lm		260 lm	

Mounting Flexibility:

SURFACE MOUNTED



Housing:

Octagonal J-Box

