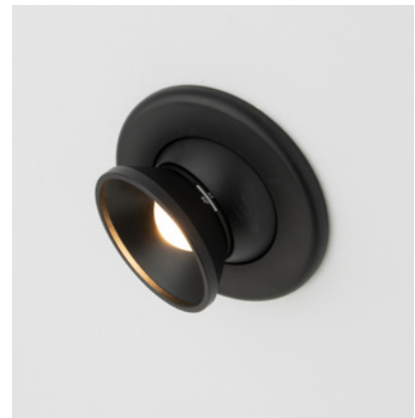


Indoor | Recessed | Low output up to 100lm



Key applications

- ✓ Cabinet & furniture
- ✓ Display case
- ✓ Interior
- ✓ Retail display
- ✓ Shelving display
- ✓ Under cabinet

Key features

- ✓ Adjustable
- ✓ Diffusion: spoting
- ✓ Dry area
- ✓ Form factor: micro
- ✓ Glare control options
- ✓ High lumen efficacy
- ✓ IP20
- ✓ Lensed
- ✓ Output low: 1-500lm

HALO Snoot

Specification sheet



hcc	500mA	1.5W	≤ 67 lm/W	IP20	L80 B20 > 50000h	RoHS Compliant	LM79 Tested	LM80 Tested
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Dimension	H56.5/Ø42mm (H2.22/Ø1.65 in)
Chip	Nichia
Beam angle	10°~60°(Adjustable)
Colours	hcc-line 3000K/4000K
Bin/Step	3-step MacAdam ellipse
CRI	≥90
Lifetime	50,000 hours @ 25°C (50,000 hours @ 77°F)
Operating temp	T _a = -20 to 35°C (T _c max = 60°C) T _a = -4 to 95°F (T _c max = 140 ° F)
IP rating	IP20
Finish	Black Anodized
Cover/lens	10°~60°(Adjustable)
Mounting	Recessed mounting
Power feed	Hardwire tails
Control	Non Dimming (Constant Current)



PERFORMANCE DATA @ 3000K

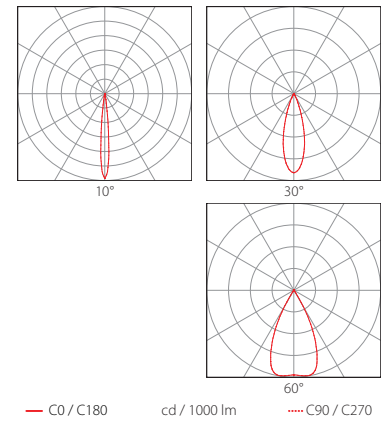
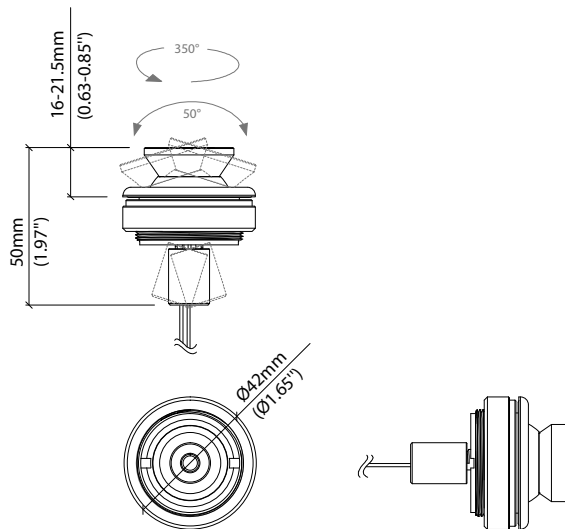
Power consumption	Supply voltage	Supply current
1.5W	3V DC	0.5A

Adjustable(@65°)

CRI R9 Rf Rg

hcc-line	100lm 67lm/W
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Data derived from independent UKAS/IESNA LM-79-08 accredited testing of production samples.

HALO Snoot

Code Table



FIXTURE

Model	Finish	Cover	Grade	Colour (CCT)	IP	Cable Length	Power Feed	Lens	Control Type	Input							
HALO Snoot	OEHS	Black Anodised	BA	No Cover	X	h ^{CS} h	3000K 30 4000K 40	IP20 20	1000mm (39.4in) 1000	Single no sheath tail	S00X	Adjustable (10-60°)	A6	No Controller	5	Constant Current (DC)	a

Code Example:

OEHS	-	BA	-	X	-	h ^{CS}	-	30	-	20	-	1000	-	S00X	-	A6	-	5	-	a
HALO Snoot		Black Anodised		No Cover		h ^{CS}		3000K		IP20		1000mm (39.4in)		Single no sheath tail		Adjustable (10-60°)		No Controller		Constant Current (DC)

LED ENGINE VARIANTS (LED STRIP TYPE)

Luminaire	Output	Lumen/module	W	Spec Doc	Dimension
HALO Snoot	Low	100	1.5	HALO Snoot	H56.5/ø42mm H2.22/ø1.65 in

* Performance data: hcc-line, Adjustable @ 65°, 3000K