

SNOOP 3 WALLMOUNT UP DOWN

INDOOR WALL MOUNTED
LUMINAIRE



- Compatible with Coin, 35 and 50 series LED modules
- Colour temperature options: 2700K, 3000K, 3500K, 4000K, 5000K, tuneWHITE™, WARM DIM, flexiK
- Colour rendering index: 85 or 95
- Up to 50,000 hours L80 lamp life with LM80 tested LED chip packages
- Beam pattern options: 10°, 15°, 20°, 35°, 60° (depending on LED module)
- Luminous flux: 420lm to 950lm (depending on LED module)
- Supplied with phase/0-10V/DALI dimmable LED driver
- IP20
- ATePS™ Automated Thermal Protection System
- ComfyEYE, reduced flicker percentage
- X-BEAM, maximising light output ratio with converging optical lens
- Interchangeable LED module system
- Optional linear spread lens, colour, light effect filters and honeycomb anti-glare louvre
- Top and bottom with the same reflector design



The information above is at nominal values accuracy of +/-7%.

- FIXTURE COLOUR OPTIONS**
- Matt White
 - Matt Black

- REFLECTOR COLOUR OPTIONS**
- Matt White
 - Matt Black
 - Matt White / Matt Black
 - Chrome Black
 - Chrome Gold

AVAILABLE OPTIONS

LED MODULE



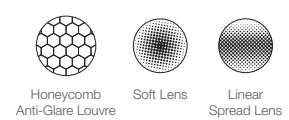
TEMPERATURE



DRIVER

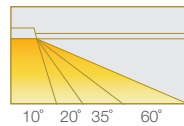


ACCESSORIES

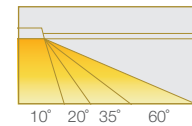


BEAM ANGLE

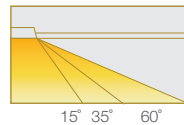
SINGLE CCT 35 NEST / 50 NEST / COIN



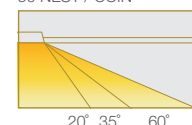
WARM DIM 35 NEST / 50 NEST / COIN



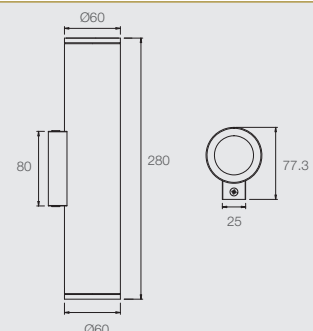
SINGLE CCT 35 NEST ND+ / 50 NEST ND+



tuneWHITE™ / flexiK 50 NEST / COIN



DIMENSIONS (MM)



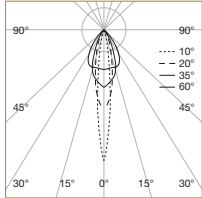
*Displayed height measurements are for highest point of tilting.

PHOTOMETRICS

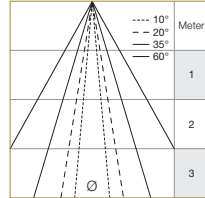
SNOOP WALL MOUNT

50 PRO

POLAR DIAGRAM



CONE DIAGRAM



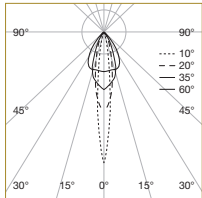
Ø = DIAMETER

	Emax (lx)			
	10°	20°	35°	60°
E (0°)	9629	8852	3669	1271
Cone DØ (m)	0.19	0.26	0.6	1.22
E (0°)	2407	2213	917	318
Cone DØ (m)	0.38	0.52	1.20	2.44
E (0°)	1070	984	408	141
Cone DØ (m)	0.57	0.78	1.80	3.66

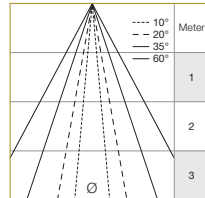
Correction Factor : 50C - f = 0.8
50N - f = 0.63
35N - f = 0.5

50 NEST WARM DIM

POLAR DIAGRAM



CONE DIAGRAM



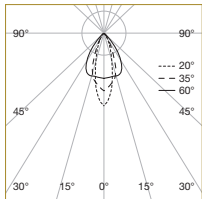
Ø = DIAMETER

	Emax (lx)			
	10°	20°	35°	60°
E (0°)	3111	1747	1027	356
Cone DØ (m)	0.19	0.34	0.6	1.22
E (0°)	778	437	257	89
Cone DØ (m)	0.38	0.68	1.20	2.44
E (0°)	346	194	114	40
Cone DØ (m)	0.57	1.02	1.80	3.66

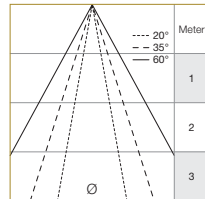
Correction Factor : 35N - f = 0.74

50 PRO WARM DIM

POLAR DIAGRAM



CONE DIAGRAM

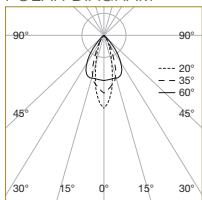


Ø = DIAMETER

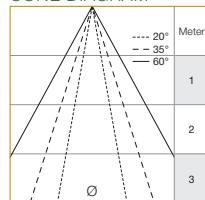
	Emax (lx)		
	20°	35°	60°
E (0°)	4784	2813	974
Cone DØ (m)	0.34	0.6	1.22
E (0°)	1196	703	244
Cone DØ (m)	0.68	1.20	2.44
E (0°)	532	313	108
Cone DØ (m)	1.02	1.80	3.66

50 PRO tuneWHITE™

POLAR DIAGRAM



CONE DIAGRAM



Ø = DIAMETER

	Emax (lx)		
	20°	35°	60°
E (0°)	4160	2446	847
Cone DØ (m)	0.34	0.6	1.22
E (0°)	1040	612	212
Cone DØ (m)	0.68	1.20	2.44
E (0°)	462	272	94
Cone DØ (m)	1.02	1.80	3.66

Correction Factor : 50N - f = 0.6

SNOOP 3 WALL MOUNT

ORDERING MATRIX CHART

FITTURE					SINGLE CCT LED MODULE					DRIVER
Type	Shape	Colour	Reflector Color	Accessories	LED Power	Beam Angle	Colour Temp	CRI	Dimming	
SNOOP-3WM										
D	Down	WH Matt White	WH Matt White	AGL Anti-Glare Louvre	COIN 4.5W	10 10°	27 2700K	Standard	ND Non-Dim	
UD	Up/down	MB Matt Black	MB Matt Black	SL Soft Lens	35N 6W	20 20°	30 3000K	PA ProART	PH Phase	
			WB White/Black	LSL Linear Spread Lens	50N 7.5W	35 35°	35 3500K		AN 0-10V	
			CB Chrome Black			60 60°	40 4000K		DA DALI	
			CG Chrome Gold				50 5000K			
					35N 5W	15 15°	27 2700K	PA ProART	ND+ PRO Non-Dim	
					50N 8.7W	35 35°	30 3000K			
						60 60°	35 3500K			
WARM DIM LED MODULE										
					COIN 4.5W	10 10°	WD WARM DIM	PA ProART	PH Phase	
					35N 6W	20 20°			AN 0-10V	
					50N 7.5W	35 35°			DA DALI	
						60 60°				
<i>*10° Beam angle option is only available with Coin, 35N and 50N WARM DIM LED Modules.</i>										
tuneWHITE™ LED MODULE										
					COIN 4.5W	20 20°	TW18 tuneWHITE™ 1800K-4000K	PA ProART	DA DALI	
					50N 7.5W	35 35°	TW27 tuneWHITE™ 2700K-6500K			
						60 60°				
flexiK LED MODULE										
					COIN 4.5W	20 20°	FK## flexiK	PA ProART	PH Phase	
					50N 7.5W	35 35°			AN 0-10V	
						60 60°			DA DALI	

example: SNOOP-3WM.D.WH.WH.AGL.50N.35.27.PH
**Custom RAL colour options available.*

denotes the first two digits of preferred CCT ranging from 1800K to 6500K by increment of 100K