

SNOOP 4 SINGLE POINT SURFACE

SINGLE POINT MOUNTED
LUMINAIRE



FIXTURE
COLOUR OPTIONS



Matt White RAL9003



Matt Black RAL9011

REFLECTOR
COLOUR OPTIONS



Matt White RAL9003



Matt Black RAL9011



Matt White RAL9003
Matt Black RAL9011



Chrome Black



Chrome Gold

tuneWHITE™ and flexiK are recommended to be paired with Soft Lens for better colour mixing effect.

- Compatible with 100CLO, 100CLE and 100PLE series LED modules
- Colour temperature options: 2700K, 3000K, 3500K, 4000K, 5000K, WARM DIM, flexiK, tuneWHITE™
- Colour rendering index: 85 or 95
- Up to 50,000 hours L80 lamp life with LM80 tested LED chip packages
- Beam pattern options: 20°, 35°, 60° (depending on LED module)
- Luminous flux: 1600lm to 3000lm (depending on LED module)
- Supplied with non-dimmable or phase/0-10V/DALI dimmable LED driver
- Full angle adjustable
- 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, soft lens and honeycomb anti-glare louvre



AVAILABLE OPTIONS

LED MODULE



100CLO/100CLE/100PLE

COLOUR TEMPERATURE



ProART



tuneWHITE™



WARM DIM



flexiK

DRIVER



(ND)



PHASE DIMMABLE (PH)



0-10V DIMMABLE (AN)



DALI DIMMABLE (DA)



DIMMABLE (LBA)

ACCESSORIES



Honeycomb Anti-Glare Louvre



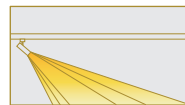
Soft Lens



Linear Spread Lens

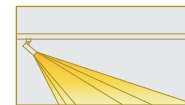
BEAM ANGLE

SINGLE CCT
100 CLO / 100 CLE / 100 PLE



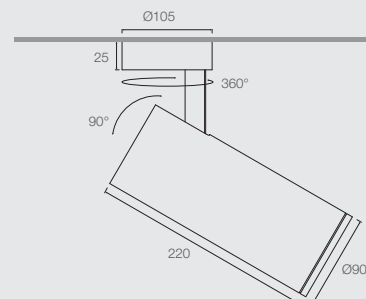
20° 35° 60°

WARM DIM / tuneWHITE™ / flexiK
100 PLE



20° 35° 60°

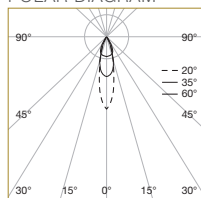
DIMENSIONS (MM)



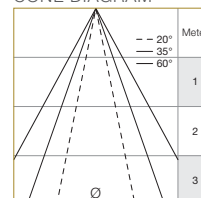
SNOOP 4 SINGLE POINT

100 PLE

POLAR DIAGRAM



CONE DIAGRAM

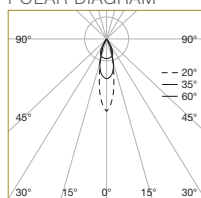


	E _{max} (lx)		
	20°	35°	60°
E (0°)	11796	6140	3235
Cone DØ (m)	0.41	0.70	1.09
E (0°)	2949	1535	809
Cone DØ (m)	0.81	1.40	2.17
E (0°)	1311	682	359
Cone DØ (m)	1.22	2.10	3.25

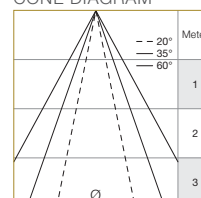
Correction Factor : 100CLE - f = 0.69
100CLO - f = 0.53

100 PLE WARM DIM

POLAR DIAGRAM



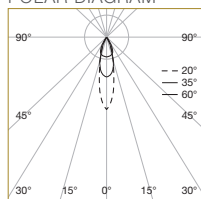
CONE DIAGRAM



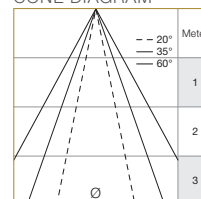
	E _{max} (lx)		
	20°	35°	60°
E (0°)	8650	4503	2373
Cone DØ (m)	0.41	0.70	1.09
E (0°)	2163	1126	593
Cone DØ (m)	0.81	1.40	2.17
E (0°)	961	500	264
Cone DØ (m)	1.22	2.10	3.25

100 PLE tuneWHITE™ / flexiK

POLAR DIAGRAM



CONE DIAGRAM



	E _{max} (lx)		
	20°	35°	60°
E (0°)	7471	3889	2049
Cone DØ (m)	0.41	0.70	1.09
E (0°)	1868	972	512
Cone DØ (m)	0.81	1.40	2.17
E (0°)	830	432	228
Cone DØ (m)	1.22	2.10	3.25

SNOOP 4 SINGLE POINT

ORDERING MATRIX CHART

FIXTURE						SINGLE CCT LED MODULE				DRIVER
Type	Shape	Colour	Reflector Colour	Accessories	LED Power	Beam Angle	Colour Temp	CRI	Dimming	
SNOOP-4SPM										
S	Surface	WH Matt White	WH Matt White	None	100CLO 13W	20 20°	27 2700K	Standard	ND Non-Dim	
R	Recessed	MB Matt Black	MB Matt Black	AGL Anti-Glare Louvre	100CLE 17W	35 35°	30 3000K	PA ProART	PH Phase	
				WB White/Black	SL Soft Lens	100PLE 23W	60 60°	35 3500K		AN 0-10V
				CB Chrome Black	LSL Linear Spread Lens			40 4000K		DA DALI
				CG Chrome Gold				50 5000K		LBA Local Brightness Adjuster
WARM DIM LED MODULE										
					100PLE 23W	20 20°	WD WARM DIM	PA ProART	PH Phase	
						35 35°			AN 0-10V	
						60 60°			DA DALI	
tuneWHITE™ LED MODULE										
					100PLE 23W	20 20°	TW18 tuneWHITE™ 1800K-4000K	PA ProART	DA DALI	
						35 35°	TW27 tuneWHITE™ 2700K-6500K			
						60 60°				
flexiK LED MODULE										
					100PLE 23W	20 20°	FK## flexiK	PA ProART	PH Phase	
						35 35°			AN 0-10V	
						60 60°			DA DALI	

example: SNOOP-4SPM.S.WH.CG.AGL.100PLE.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