

SNOOP 4 PENDANT

PENDANT MOUNTED
LUMINAIRE



FIXTURE COLOUR OPTIONS



REFLECTOR COLOUR OPTIONS



tuneWHITE™ and flexiK are recommended to pair 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, 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: 20°, 35°, 60°
(depending on LED module)
- Luminous flux: 638lm to 3000lm (depending on LED module)
- Supplied with phase, 0-10V, DALI dimmable, with local dimming features
- 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

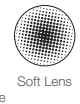
TEMPERATURE



DRIVER

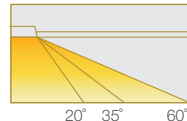


ACCESSORIES



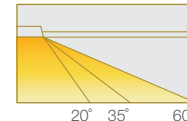
BEAM ANGLE

SINGLE CCT
100 CLO / 100 CLE / 100 PLE



20° 35° 60°

WARM DIM / tuneWHITE™ / flexiK
100 PLE

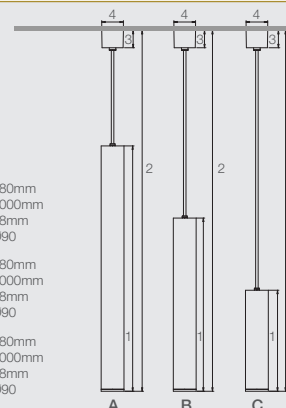


20° 35° 60°

DIMENSIONS (MM)

**Displayed height measurements are for highest point of tilting.*

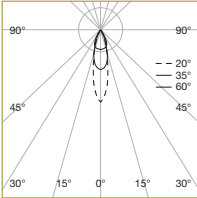
A1 : 680mm
A2 : 1000mm
A3 : 48mm
A4 : Ø90
B1 : 480mm
B2 : 1000mm
B3 : 48mm
B4 : Ø90
C1 : 280mm
C2 : 1000mm
C3 : 48mm
C4 : Ø90



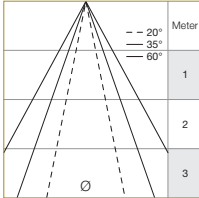
SNOOP 4 PENDANT

100 PLE

POLAR DIAGRAM



CONE DIAGRAM



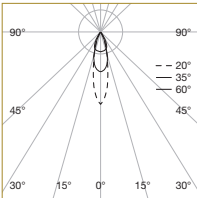
	E _{max} (lx)		
	20°	35°	60°
E (0°)	11796	6140	3235
Cone DØ (m)	0.41	0.70	1.09
E (0°)	2949	1535	809
Cone DØ (m)	0.81	1.40	2.17
E (0°)	1311	682	359
Cone DØ (m)	1.22	2.10	3.25

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

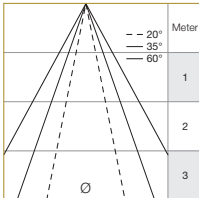
Ø = DIAMETER

100 PLE WARM DIM

POLAR DIAGRAM



CONE DIAGRAM

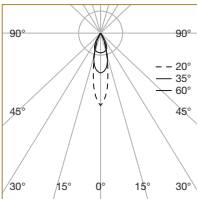


	E _{max} (lx)		
	20°	35°	60°
E (0°)	8650	4503	2373
Cone DØ (m)	0.41	0.70	1.09
E (0°)	2163	1126	593
Cone DØ (m)	0.81	1.40	2.17
E (0°)	961	500	264
Cone DØ (m)	1.22	2.10	3.25

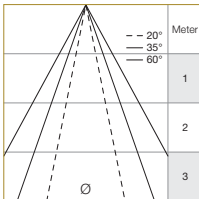
Ø = DIAMETER

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

Ø = DIAMETER

SNOOP 4 PENDANT

ORDERING MATRIX CHART

FIXTURE						SINGLE CCT LED MODULE				DRIVER
Type	Length	Colour	Reflector Color	Accessories	LED Power	Beam Angle	Colour Temp	CRI	Dimming	
SNOOP-4PM										
28	280MM	WH Matt White	WH Matt White	AGL Anti-Glare Louvre	100CLO 13W	20 20°	27 2700K	Standard	ND Non-Dim	
48	480MM	MB Matt Black	MB Matt Black	SL Soft Lens	100CLE 17W	35 35°	30 3000K	PA ProART	PH Phase	
68	680MM		WB White/Black	LSL Linear Spread Lens	100PLE 23W	60 60°	35 3500K		AN 0-10V	
			CB Chrome Black	LBA Local Brightness Adjuster			40 4000K		DA DALI	
			CG Chrome Gold				50 5000K			
WARM DIM LED MODULE									DRIVER	
					100PLE 23W	20 20°	WD WARM DIM	PA ProART	PH Phase	
						35 35°			AN 0-10V	
						60 60°			DA DALI	
tuneWHITE™ LED MODULE									DRIVER	
					100PLE 23W	20 20°	TW18 tuneWHITE™ 1800K-4000K	PA ProART	DA DALI	
						35 35°	TW27 tuneWHITE™ 2700K-6500K			
						60 60°				
flexiK LED MODULE									DRIVER	
					100PLE 23W	20 20°	FK## flexiK	PA ProART	PH Phase	
						35 35°			AN 0-10V	
						60 60°			DA DALI	

example: SNOOP-4PM.28.WH.WH.AGL.35N.20.27.PA.PH

*Custom RAL colour options available.

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