

SNOOP 3 SINGLE POINT

SINGLE POINT SURFACE / RECESSED MOUNTED
LUMINAIRE



#SINGLE POINT
#3-SERIES
#SURFACE



#SINGLE POINT
#3-SERIES
#RECESSED

AVAILABLE OPTIONS

FIXTURE
COLOUR OPTIONS
Trim Colour Options
MATT WHITE
RAL9003MATT BLACK
RAL9011

MATT WHITE RAL9003

MATT BLACK RAL9011

Reflector Colour Options

WHITE / BLACK

CHROME BLACK

CHROME GOLD

Mounting Options
 SURFACE RECESSED

LED MODULE


35P-BM

DAPPLE - 4 MODES
Cool
GraphiteWarm
Graphite

Golden



Silver

RIPPLE


Ivory



Aqua



Golden

20°	35°	55°	60°
✓	✓		✓
		✓	

*Configurable by DALI or
Wireless Configurator.

CONTROL INTERFACE


(DA)



(AN)*

*0-10V is valid for brightness
control only. Light theme and
movement have to be
configured via wireless
configurator.

INPUT


(24V)

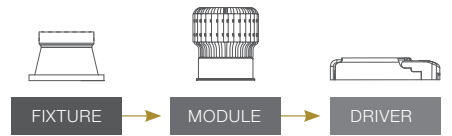
SNOOP 3
SINGLE
POINT

DIMENSIONS (MM)



SNOOP 3 SINGLE POINT

MODULAR CONCEPT



SPECIFICATIONS

FIXTURE	
Family Type	Snoop series
Fixture Colours	Matt white, matt black
Reflector Colours	Matt white, matt black, matt white / matt black, chrome black, chrome gold
Materials	Aluminium
Ingress Protection	IP40
Weight	650g
LED MODULE & DRIVER	
Family Type	35 series LED modules
Typical Operating Voltage	24V
Typical Operating Current	330mA
System / Input Power	8W
Colour	Black
Materials	Aluminium, plastic, glass
Compatibility	Compatible with ELR size-3 fixtures
Lifetime	100,000 hours (80% lumen maintenance at Ta = 25°C), B10

Beam Angles	Dapple - 20°, 35°, 60° Ripple - 55°
Light Theme	Dapple - 4 modes: Cool Graphite, Warm Graphite, Golden, Silver Ripple - Ivory, Aqua, Golden
Ingress Protection	IP54
Weight	160g
Control Interface	Activator with DALI interface
Configuration	Light theme, brightness and movement are configurable via DALI or wireless configurator
Mains Voltage	24V DC constant voltage
Fire Safety	Glow wire test 850°C, UL94V-0, VW-1
Flammability Mark	F
Safety Class	Class 3
Standards	IEC 62031
Regulatory Markings	CE, RoHS

PHOTOMETRICS

35 PRO B-MODULE DAPPLE



Height (m)		Emax (lx)			ELR LED Module			35P-BM
		20°	35°	60°	Input Power (24CV)			8W
1	E(0°)	2216	1863	368	Luminous Flux (lm)	Type	Beam Angle	
	Cone Ø (m)	0.47	0.66	1.37				
2	E(0°)	554	466	92		Dapple	20°	256
	Cone Ø (m)	0.94	1.32	2.74			35°	323
3	E(0°)	246	207	41			60°	596
	Cone Ø (m)	1.41	1.98	4.11				
4	E(0°)	139	116	23				
	Cone Ø (m)	1.88	2.64	5.48				
5	E(0°)	89	75	15				
	Cone Ø (m)	2.35	3.30	6.85				

35 PRO B-MODULE RIPPLE



Height (m)		Emax (lx)		ELR LED Module			35P-BM
		55°		Input Power (24CV)			8W
1	E(0°)	135		Luminous Flux (lm)	Type	Beam Angle	
	Cone Ø (m)	1.33			Ripple	55°	
2	E(0°)	34					
	Cone Ø (m)	2.66					
3	E(0°)	15					
	Cone Ø (m)	3.99					
4	E(0°)	8					
	Cone Ø (m)	5.32					
5	E(0°)	5					
	Cone Ø (m)	6.65					

FIXTURE ORDERING MATRIX CHART

Fixture					
Type	Shape		Colour		Reflector Colour
SNOOP-3SPM-DP	S	Surface	WH	Matt White	WH Matt White
		Recessed	MB	Matt Black	MB Matt Black
	R				CR Chrome
					CB Chrome Black
					CG Chrome Gold

example: SNOOP-3SPM-DP.R.WH.WH

* Custom RAL colour options available.

LED MODULE & DRIVER ORDERING MATRIX CHART

LED Module				Control	
Input Power		Beam Angle		Interface	
ELR35P-BM.8	8W	20	20°	D4	DA DALI
		35	35°		
		60	60°		AN 0-10V*

example: ELR35P-BM.8.35.D4.DA

* 0-10V is valid for brightness control only. Light theme and movement have to be configured via wireless configurator. Wireless configurator is sold separately.

LED Module						Control		
Input Power		Beam Angle		Light Theme		Interface		
ELR35P-BM.8		8W	55	55°	R1-IV	Ripple - Ivory	DA	DALI
					R1-AQ	Ripple - Aqua	AN	0-10V*
					R1-GD	Ripple - Golden		

example: ELR35P-BM.8.55.R1-GD.DA

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