

SNOOP 3 TRACK

TRACK MOUNTED LUMINAIRE



AVAILABLE OPTIONS

FIXTURE
COLOUR OPTIONSTrim Colour
OptionsMATT WHITE
RAL9003MATT BLACK
RAL9011

MATT WHITE RAL9003

MATT BLACK RAL9011

Reflector Colour Options

WHITE / BLACK

CHROME BLACK

CHROME GOLD

LED MODULE



35P-BM

DAPPLE - 4 MODES

Cool
GraphiteWarm
Graphite

Golden



Silver

RIPPLE



Ivory



Aqua



Golden

20°	35°	55°	60°
✓	✓		✓
		✓	

CONTROL
INTERFACE

(DA)



(AN)*

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

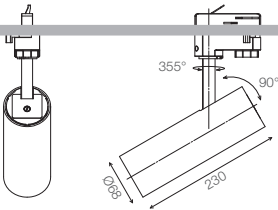
INPUT



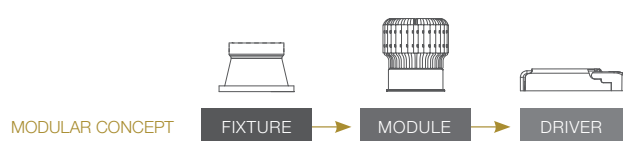
(24V)

SNOOP 3
TRACK
(AC VERSION)

DIMENSIONS (MM)



SNOOP 3 TRACK



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	600g
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	220-240V, 50Hz
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		Dapple	20°	256
2	E(0°)	554	466	92			35°	323
	Cone Ø (m)	0.94	1.32	2.74			60°	596
3	E(0°)	246	207	41				
	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)		E _{max} (lx)		ELR LED Module			35P-BM
		55°		Input Power (24CV)			8W
1	E(0°)	135		Luminous Flux (lm)	Type	Beam Angle	154
	Cone Ø (m)	1.33			Ripple		
2	E(0°)	34			55°		
	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	Colour		Reflector Colour		Track Adapter
SNOOP-3TR-DP-AC	_____		_____		_____
	WH	Matt White	WH	Matt White	1DT 1 Circuit + Data**
	MB	Matt Black	MB	Matt Black	
			CR	Chrome	
			CB	Chrome Black	
			CG	Chrome Gold	

example: SNOOP-3TR-DP-AC.WH.WH.1DT

* Custom RAL colour options available.

LED MODULE & DRIVER ORDERING MATRIX CHART

LED Module					Control	
Input Power		Beam Angle		Light Theme	Interface	
ELR35P-BM.8	8W	_____		_____		_____
		20	20°	D4	Dapple - 4 Modes	
		35	35°			
		60	60°			
					DA	DALI
					AN	0-10V*

example: ELR35P-BM.8.35.D4.DA

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

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

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