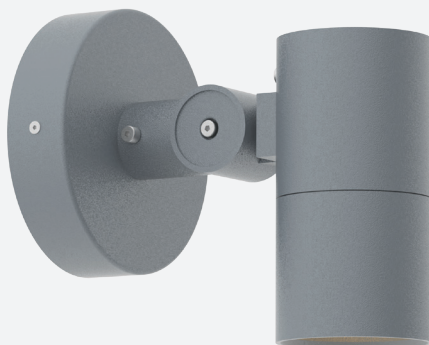


NEBULA 3 CANOPY

IP 66 IK08

DC CONSTANT VOLTAGE / CONSTANT CURRENT
OUTDOOR CANOPY MOUNTED LUMINAIRE



AVAILABLE OPTIONS

FIXTURE

COLOUR OPTIONS

MATT GREY RAL7001

MATT BLACK RAL9011



SNOOT OPTIONS

FULL SNOOT

45 DEGREE SNOOT



ACCESSORIES

Honeycomb
Anti-Glare
Louvre

Soft Lens

Linear
Spread Lens

LED MODULE



35PLE-BM

DAPPLE - 4 MODES

Cool
GraphiteWarm
Graphite

Golden



Silver

	20°	35°	55°	60°
	✓	✓		✓
			✓	

*Configurable by DALI or
Wireless Configurator.

RIPPLE



Ivory



Aqua



Golden

CONTROL
INTERFACE

(DA)



(AN)*

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

INPUT

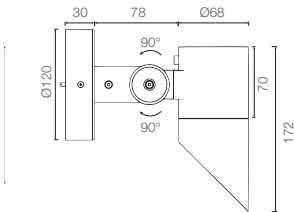


(24V)

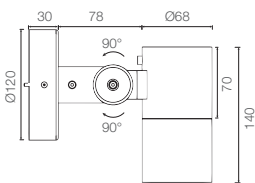
NEBULA 3
CANOPY

IP 66 IK08

DIMENSIONS (MM)



(45 DEGREE
SNOOT)

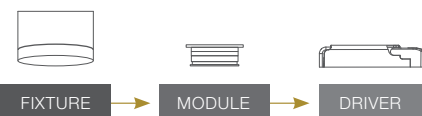


(FULL SNOOT)

NEBULA 3

CANOPY 66 IK08

MODULAR CONCEPT



SPECIFICATIONS

FIXTURE	
Family Type	Nebula series
Fixture Colours	Matt grey, matt black
Materials	Aluminium
Ingress Protection	IP66
Weight	800g
LED MODULE & DRIVER	
Family Type	35 series LED engines
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	110g
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 PLE B-MODULE DAPPLE



Height (m)		Emax (lx)			ELR LED Module			35PLE-BM	
		20°	35°	60°	Input Power (24CV)			8W	
1	E(0°)	2264	1904	376	Luminous Flux (lm)	Type	Beam Angle		
	Cone Ø (m)	0.47	0.68	1.37		Dapple	20°	251	
2	E(0°)	566	476	94			35°	317	
	Cone Ø (m)	0.94	1.36	2.74			60°	508	
3	E(0°)	252	212	42					
	Cone Ø (m)	1.41	2.04	4.11					
4	E(0°)	141	119	24					
	Cone Ø (m)	1.88	2.72	5.48					
5	E(0°)	91	76	15					
	Cone Ø (m)	2.35	3.40	6.85					

35 PLE B-MODULE RIPPLE



Height (m)		Emax (lx)		ELR LED Module			35PLE-BM
		55°		Input Power (24CV)			8W
1	E(0°)	138		Luminous Flux (lm)	Type	Beam Angle	133
	Cone Ø (m)	1.33			Ripple	55°	
2	E(0°)	34					
	Cone Ø (m)	2.65					
3	E(0°)	15					
	Cone Ø (m)	3.98					
4	E(0°)	9					
	Cone Ø (m)	5.31					
5	E(0°)	6					
	Cone Ø (m)	6.64					

FIXTURE ORDERING MATRIX CHART

Fixture							
Type	Ingress Protection		Colour		Snoot		Cable Length
NEBULA-3CN-DP	_____		_____		_____		_____
	IP66	IP66	GR	Matt Grey	FS	Full Snoot	1M 1000mm
			MB	Matt Black	45S	45 Degree Snoot	3M 3000mm
							5M 5000mm

example: NEBULA-3CN-DP-IP66.GR.45S.1M

* Custom RAL colour options available.

LED MODULE & DRIVER ORDERING MATRIX CHART

Dapple LED Module				Control	
Input Power	Beam Angle		Light Theme	Interface	
ELR35PLE-BM.8	8W	_____		_____	
		20	20°	D4	Dapple - 4 Modes
		35	35°	DA	DALI
		60	60°	AN	0-10V*

example: ELR35PLE-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.

Ripple LED Module				Control	
Input Power	Beam Angle		Light Theme	Interface	
ELR35PLE-BM.8	8W	_____		_____	
		55	55°	R1-IV	Ripple - Ivory
				R1-AQ	Ripple - Aqua
				R1-GD	Ripple - Golden

example: ELR35PLE-BM.8.55.R1-GD.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.