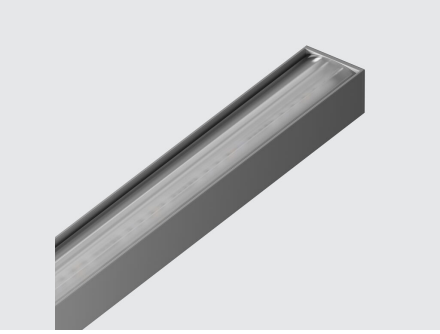
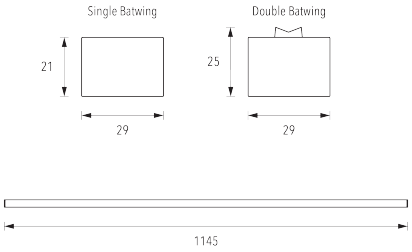
DATASHEET NEB30

NEBULA

Project name:

Type number: Quantity: Date:





Product Details

Absolute luminous flux (lm)	548 - 2346 lm (UP)
Power (W)	9 - 24W (UP)
Optic options	Double Batwing / Single Batwing
CRI	90+
CCT	2700K / 3000K / 3500K / 4000K
Colour deviation	3 SDCM
Dimming methods	Non Dim / DALI / Bluetooth (Casambi)
Lumen maintenance (hours)	L80B10 > 82000 hours
Driver	Remote
Input voltage	24V
Housing material	Aluminium
Optic material	PMMA Clear Lens
Warranty	7 years
Weight	0.75 kg

We reserve the right to make technical and design changes. All photometric, spectrometric and electrical data have a tolerance of ±10%.

Configurator

How to specify

Select from the available options to configure luminaire

NEB30.____.____.____.____.____.____

Height & Length

1145	1145
XXXX	Custom Length divisible by 50 mm

Output - UP*

9	9W 548lm - 640lm
11	11W 801lm - 810lm
16	16W 1165lm - 1278lm
24	24W 2336lm - 2346lm

Optic - UP

D	Double Batwing
S	Single Batwing

CRI CCT*

927	90+ 2700K
93	90+ 3000K
935	90+ 3500K
94	90+ 4000K

Dimming

61	Non Dim
66	DALI
68	Bluetooth (Casambi)

Housing colour

W	White
B	Black
X	Custom

Notes *

9W, 16W (Output - UP) can only be selected with 90+ 2700K, 90+ 3000K, 90+ 4000K (CRI CCT)
11W, 24W (Output - UP) can only be selected with 90+ 3500K (CRI CCT)

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Accessories

NEB30 POWER SUPPLY
NEB30.POWER SUPPLY
Maximum 1445mm Luminaires per Power Supply: 7 for 9W (2700K, 3000K, 4000K), 4 for 11 or 24W (3500K), 5 for 16W (2700K, 3000K, 4000K)

Colour Options

Housing colour

White
W

Black
B

Custom
X

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