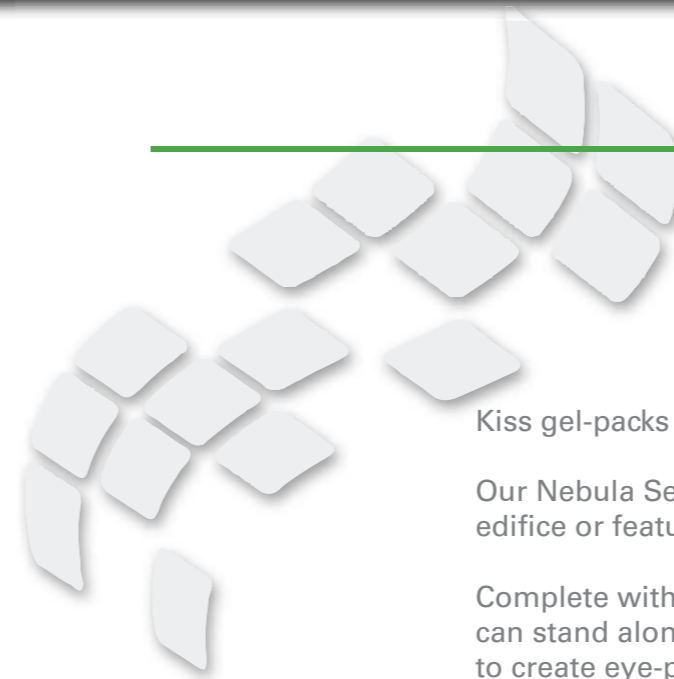




Nebula

WALL WASHERS



Kiss gel-packs and external colour filters goodbye!

Our Nebula Series wall washers are ideal for highlighting any edifice or feature in vibrant colours.

Complete with built in colour change programs our Nebula Series can stand alone or through a DMX system can be used in concert to create eye-popping colour displays.

At IP65, and available in single colour variations or colour changing RGB or AWB models these fixtures are ideal for any internal or external beautification project.

Like most LED technology, long lifespans (~50,000 hrs) and low energy mean a cost effective and maintenance free lighting solution.

Get in touch with us for more information or IES files on any of our Nebula Series Wall-Washers.



SPECIFICATIONS

Input Voltage & Frequency	AC100-240V, 50/60Hz
Max Power Consumption	40W
LED Power & Number	36 x 1W LEDs (12R, 12G, 12B)
Control Mode	DMX512
Beam Angle	15°, 30°, 60°
Dimensions	L345 x W360 x H292mm
Material	Glass + Aluminium alloy
Net Weight	4.6kg (±0.2kg)

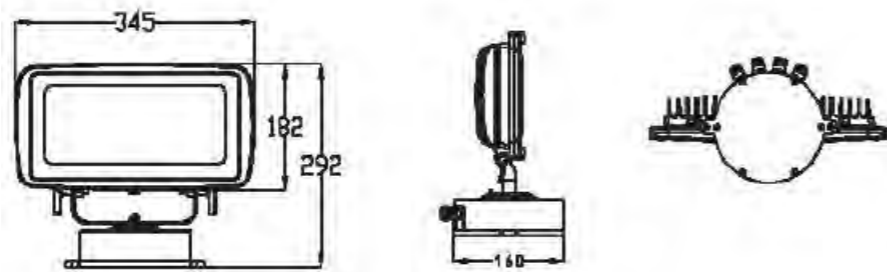
FEATURES

- Flicker free
- Energy saving (up to 80% power saving)
- Multiple angle lens available
- Long lifetime (50,000 hours)
- Optional colours: PW WW Red Green Blue Amber RGB AWB

APPLICATION

Public areas, billboards, gardens, virescence, architecture etc.

SIZE CHART



36W LED Wall Washer

Product Code: Nebula-M36W



SPECIFICATIONS

Input Voltage & Frequency	AC100-240V, 50/60Hz
Max Power Consumption	40W
LED Power & Number	36 x 1W LEDs (12A, 12W, 12B)
Control Mode	DMX512
Beam Angle	15°, 30°, 60°
Dimensions	L345 x W360 x H292mm
Material	Glass + Aluminium alloy
Net Weight	4.6kg (±0.2kg)

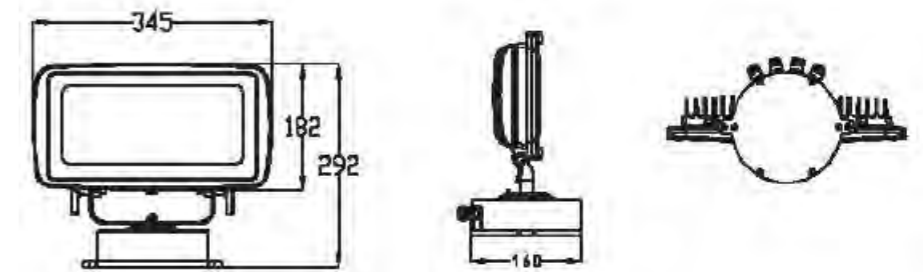
FEATURES

- Flicker free
- Energy saving (up to 80% power saving)
- Multiple angle lens available
- Long lifetime (50,000 hours)
- Optional colours: PW WW Red Green Blue Amber RGB AWB

APPLICATION

Public areas, billboards, gardens, virescence, architecture etc.

SIZE CHART



36W LED Wall Washer

Product Code: Nebula-M36W





SPECIFICATIONS

Input Voltage & Frequency	AC100-240V, 50/60Hz
Max Power Consumption	10W
LED Power & Number	9 x 1W LEDs
Optional Colour	RGB (3R, 3G, 3B), AWB (3A, 3W, 3B), White (9W)
Control Mode	DMX512
Beam Angle	15°, 30°, 60°
Dimensions	L415 x W70 x H112mm
Material	Glass + Aluminium alloy
Net Weight	2.0kg (±0.2kg)

9W LED Wall Washer

Product Code: Nebula-L9W

FEATURES

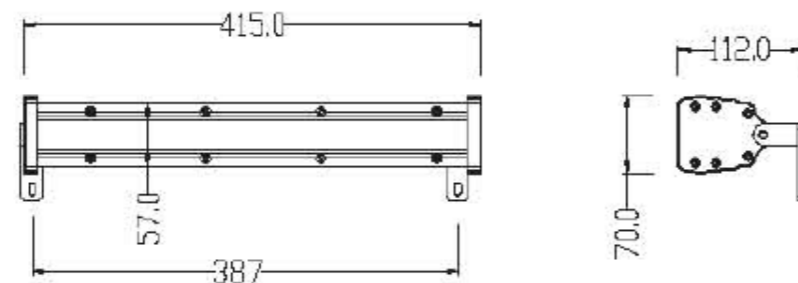
- Flicker free
- Energy saving (up to 80% power saving)
- Multiple angle lens available
- Long lifetime (50,000 hours)

Optional colours: PW WW Red Green Blue Amber RGB AWB

APPLICATION

Public areas, billboards, gardens, virescence, architecture etc.

SIZE CHART



SPECIFICATIONS

Input Voltage & Frequency	AC100-240V, 50/60Hz
Max Power Consumption	14W
LED Power & Number	12 x 1W LEDs
Optional Colour	RGB (4R, 4G, 4B), AWB (4A, 4W, 4B), White (12W)
Control Mode	DMX512
Beam Angle	15°, 30°, 60°
Dimensions	L415 x W70 x H112mm
Material	Glass + Aluminium alloy
Net Weight	2.0kg (±0.2kg)

12W LED Wall Washer

Product Code: Nebula-L12W

FEATURES

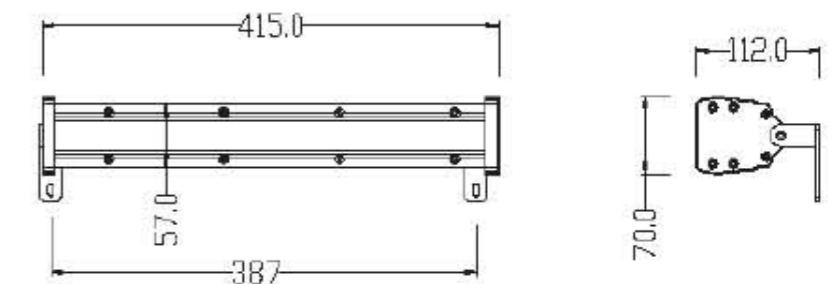
- Flicker free
- Energy saving (up to 80% power saving)
- Multiple angle lens available
- Long lifetime (50,000 hours)

Optional colours: PW WW Red Green Blue Amber RGB AWB

APPLICATION

Public areas, billboards, gardens, virescence, architecture etc.

SIZE CHART





SPECIFICATIONS

Input Voltage & Frequency	DC24V
Max Power Consumption	15W
LED Power & Number	12 x 1W LEDs
Optional Colour	RGB (4R, 4G, 4B), AWB (4A, 4W, 4B), White (12W)
Control Mode	DMX512
Driver	with external waterproof power supply
Beam Angle	15°, 30°, 60°
Dimensions	L415 x W70 x H112mm
Material	Glass + Aluminium alloy
Net Weight	4.0kg (±0.2kg)

12W LED Wall Washer

Product Code: Nebula-M12W



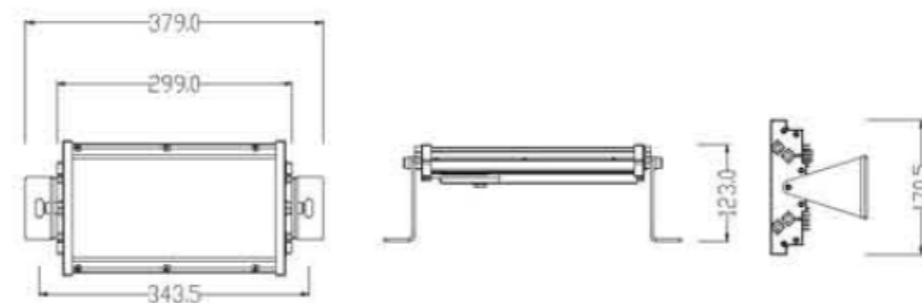
FEATURES

- Flicker free
- Energy saving (up to 80% power saving)
- Multiple angle lens available
- Long lifetime (50,000 hours)
- Optional colours: PW WW Red Green Blue Amber RGB AWB

APPLICATION

Public areas, billboards, gardens, virescence, architecture etc.

SIZE CHART



SPECIFICATIONS

Input Voltage & Frequency	AC100-240V, 50/60Hz
Max Power Consumption	27W
LED Power & Number	24 x 1W LEDs
Optional Colour	RGB (8R, 8G, 8B), AWB (8A, 8W, 8B), White (24W)
Control Mode	DMX512
Beam Angle	15°, 30°, 60°
Dimensions	L815 x W70 x H112mm
Material	Glass + Aluminium alloy
Net Weight	3.5kg (±0.2kg)

24W LED Wall Washer

Product Code: Nebula-L24W



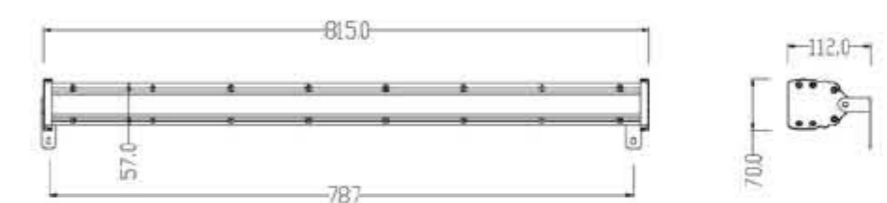
FEATURES

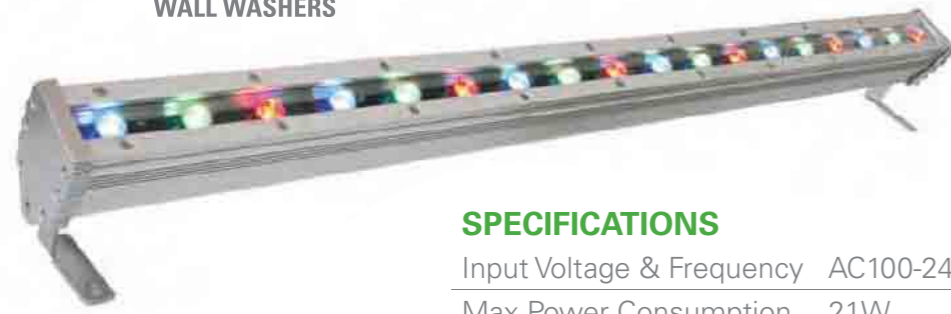
- Flicker free
- Energy saving (up to 80% power saving)
- Multiple angle lens available
- Long lifetime (50,000 hours)
- Optional colours: PW WW Red Green Blue Amber RGB AWB

APPLICATION

Public areas, billboards, gardens, virescence, architecture etc.

SIZE CHART





SPECIFICATIONS

Input Voltage & Frequency	AC100-240V, 50/60Hz
Max Power Consumption	21W
LED Power & Number	18 x 1W LEDs
Optional Colour	RGB (6R, 6G, 6B), AWB (6A, 6W, 6B), White (18W)
Control Mode	DMX512
Beam Angle	15°, 30°, 60°
Dimensions	L1215 x W70 x H112mm
Material	Glass + Aluminium alloy
Net Weight	4.3kg (±0.2kg)

18W LED Wall Washer

Product Code: Nebula-L18W



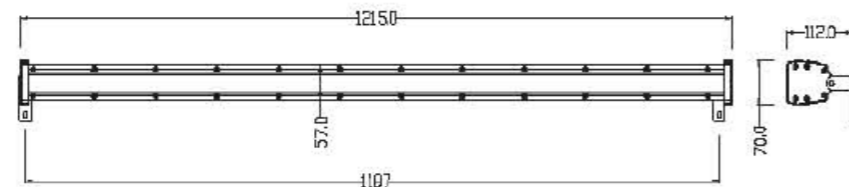
FEATURES

- Flicker free
- Energy saving (up to 80% power saving)
- Multiple angle lens available
- Long lifetime (50,000 hours)
- Optional colours: PW WW Red Green Blue Amber RGB AWB

APPLICATION

Public areas, billboards, gardens, virescence, architecture etc.

SIZE CHART



SPECIFICATIONS

Input Voltage & Frequency	AC100-240V, 50/60Hz
Max Power Consumption	45W
LED Power & Number	36 x 1W LEDs
Optional Colour	RGB (12R, 12G, 12B), AWB (12A, 12W, 12B), White (36W)
Control Mode	DMX512
Beam Angle	15°, 30°, 60°
Dimensions	L1215 x W70 x H112mm
Material	Glass + Aluminium alloy
Net Weight	4.6kg (±0.2kg)

36W LED Wall Washer

Product Code: Nebula-L36W



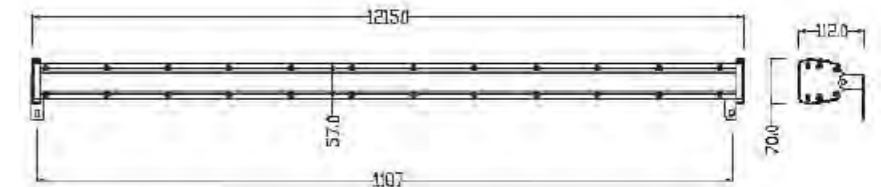
FEATURES

- Flicker free
- Energy saving (up to 80% power saving)
- Multiple angle lens available
- Long lifetime (50,000 hours)
- Optional colours: PW WW Red Green Blue Amber RGB AWB

APPLICATION

Public areas, billboards, gardens, virescence, architecture etc.

SIZE CHART





SPECIFICATIONS

Input Voltage & Frequency	DC24V
Max Power Consumption	85W
LED Power & Number	72 x 1W LEDs
Optional Colour	RGB (24R, 24G, 24B), AWB (24A, 24W, 24B), White (72W)
Control Mode	DMX512
Driver	with external waterproof power supply
Beam Angle	15°, 30°, 60°
Dimensions	L1202 x W196 x H148mm
Material	Glass + Aluminium alloy
Net Weight	9.5kg (±0.2kg)

72W LED Wall Washer

Product Code: Nebula-L72W



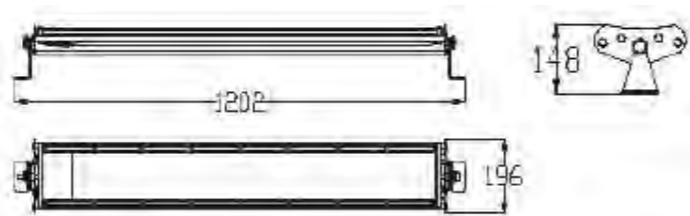
FEATURES

- Flicker free
- Energy saving (up to 80% power saving)
- Multiple angle lens available
- Long lifetime (50,000 hours)
- Optional colours: PW WW Red Green Blue Amber RGB AWB

APPLICATION

Public areas, billboards, gardens, virescence, architecture etc.

SIZE CHART



SPECIFICATIONS

Input Voltage & Frequency	DC24V
Max Power Consumption	105W
LED Power & Number	36 x 2.5W LEDs
Optional Colour	RGB (12R, 12G, 12B), AWB (12A, 12W, 12B), White (36W)
Control Mode	DMX512
Driver	with external waterproof power supply
Beam Angle	15°, 30°, 60°
Dimensions	L601 x W196 x H148mm
Material	Glass + Aluminium alloy
Net Weight	5.2kg (±0.2kg)

90W LED Wall Washer

Product Code: Nebula-M90W



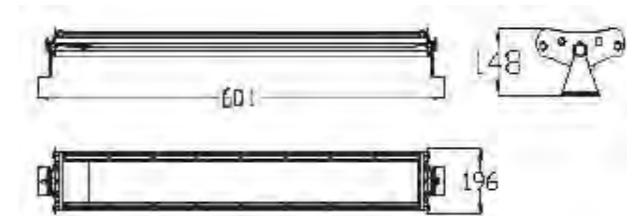
FEATURES

- Flicker free
- Energy saving (up to 80% power saving)
- Multiple angle lens available
- Long lifetime (50,000 hours)
- Optional colours: PW WW Red Green Blue Amber RGB AWB

APPLICATION

Public areas, billboards, gardens, virescence, architecture etc.

SIZE CHART





SPECIFICATIONS

Input Voltage & Frequency	DC24V
Max Power Consumption	176W
LED Power & Number	72 x 2.5W LEDs
Optional Colour	RGB (24R, 24G, 24B), AWB (24A, 24W, 24B), White (72W)
Control Mode	DMX512
Driver	with external waterproof power supply
Beam Angle	15°, 30°, 60°
Dimensions	L1202 x W196 x H148mm
Material	Glass + Aluminium alloy
Net Weight	9.5kg (±0.2kg)

180W LED Wall Washer

Product Code: Nebula-L180W



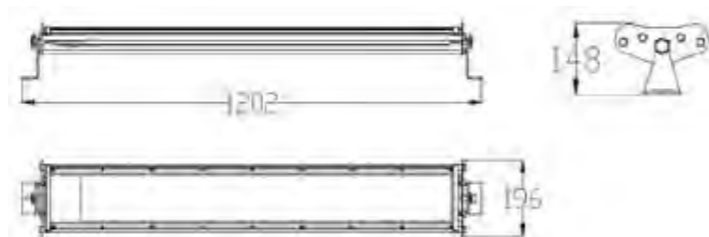
FEATURES

- Flicker free
- Energy saving (up to 80% power saving)
- Multiple angle lens available
- Long lifetime (50,000 hours)
- Optional colours: PW WW Red Green Blue Amber RGB AWB

APPLICATION

Public areas, billboards, gardens, virescence, architecture etc.

SIZE CHART



CONNECTION INSTRUCTIONS

One RGB controller is capable of controlling up to 170 three-channel LED wall washers. A signal amplifier is required for every 90m (standard installation unit length is 3m).

