



## Alyssum Architectural LED Flood Series



Ideal for Architectural Exterior Lighting

IP65

Nichia Chips

UK Manufactured

Various Beam Angles Available

5 year Warranty

The Di-Astrum Alyssum Architectural LED Flood Light is ideal for Architectural Wall Washing, Sign Lighting, and Area Flood Lighting Applications. This IP65 LED fitting consumes just 28W and has several beam and LED colour options. Producing 3120 Lumens (Based on 5000K), this UK manufactured product comes with a 5 year Warranty.

### Features

Ideal for Architectural Wallwashing  
IP65  
L70 to 50,000 Hrs  
Nichia Chips  
UK Manufactured  
Various Beam Angles

### Benefits

Up To 66% Energy Savings  
Zero Maintenance  
Improved Light Quality

### Typical Applications

Flood Lighting  
Building Facades  
Signage  
Walkways  
Commercial  
Industrial  
School  
University  
College  
Hospital

### Electrical Information

Nominal Wattage	28W
Drive Current	850mA
Operating Temp	-40 °C to +40 °C
Input Voltage	110-277 VAC
CRI	> 0.8
CCT	3000, 4000, 5000K

### Mechanical Information

Sizes	255 x 41 x 55mm
Weight	2 KG
Mounting	Swivel Bracket
Housing	Die Cast Aluminium
Diffuser	Polycarbonate
LED Chipset	Nichia

### Ordering Information

Part Number	Wattage	Lumens	CCT	Beam Option
DA-ALY-AFL-28W-50K-FB	28W	3120	5000K	Flood
DA-ALY-AFL-28W-50K-NB	28W	3120	5000K	Narrow
DA-ALY-AFL-28W-50K-AB	28W	3120	5000K	Asymmetric

### Additional LED Options – Please Add Suffix To Above Part Number

Coloured LED Options	Suffix
Red LEDs	-R
Blue LEDs	-B
Green LEDs	-G
Purple LEDs	-P