

Design to Illuminate



Compact

Innovative and stylish design transforms this fixture into a powerful washer, which generates a uniform light output from a compact unit.

Versatile Installation

Wall, ceiling or above the ground.

Wall Washer

Hive can be controlled by d-led or any third- party controller in either 3 or 4 channel configuration.

Active Thermal Protection

Hive incorporates an Active Thermal Protection system (ATP) to ensure color and light output are maintained over time.

Style

With an aluminum body, perfect proportions and sleek design, it fits elegantly into every environment.

Ingress Protection

Hive is outdoor-rated and is well suited to adverse conditions such as dust and water due to its excellent seal, providing an IP67 rating degree of protection. This rating does not afford submergence. An IP40 for indoor application is also available.

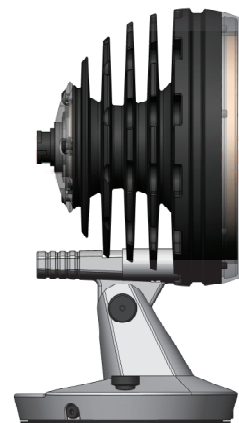
Adjustable

A 90° tilt for all mounting accessories.

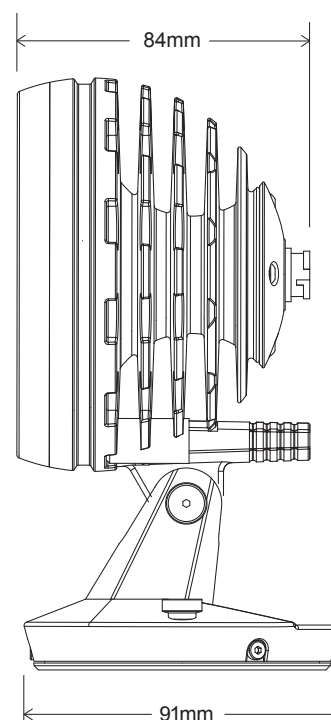
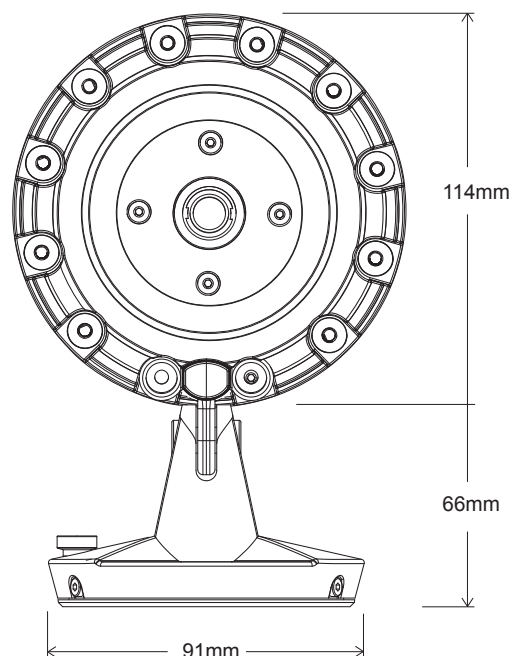
Low Voltage Operation

Hive can be operated at up to 500mA, with a maximal power consumption of 40W

The Power of the Hive



Dimensions



Output	
LED Source	High power Luxeon Rebel
Channel Range	3 or 4 Channels
Color Choice	Warm white, cool white, red, green, blue, amber, RGB, RGBW, RGBA
Optical System	18°, 20° frosted, 40°, 110°, oval
Electrical	
Control	External driver
Power Consumption	Max. 60W, 4800 lumens at full power
Max. LEDs	Up to 24 LEDs
Physical	
Diameter	114mm
Depth	84mm
Housing	Machined aluminum, UV protected polycarbonate
Finish	Polyester powder coated
Base Performance	PAN 190° TILT 100°
Environmental	
Operating Temp.	-10°C ~ + 40°C / 14°F ~ +104°F
Storage Temp.	-10°C ~ + 60°C / 14°F ~ +140°F
IP Rating	Indoor IP40 Outdoor IP67