



AROS

A range of circular Solid State LED floodlight luminaires, based on the latest high-power LED technology with integral heatsink enclosures. With a choice of housing sizes and available as either white or RGB colour changing versions, Aros is a versatile solution for a wide range of architectural floodlighting applications.

FEATURES

- Stylish circular modules in a silver finish available in two sizes
- Extremely robust, resistant to vibration and illuminates instantly at temperatures as low as -20°C and capable of reliable operation with maximum ambient temperatures of up to 40°C
- Supplied with an adjustable stirrup bracket for ease of installation
- Sealed to IP67 for use in exterior applications
- Aros emits no UV or IR radiation and is therefore suitable for the illumination of sensitive materials or products
- Up to 50,000 hours virtually maintenance free operation
- Choice of 5° spot, 10° medium or 20° wide LED optics
- A wide range of controllers are also available for colour changing LED systems. For further information contact our technical department
- Supplied with IP rated connector with 0.5m cable

ORDER DETAILS

Order code	Description	Lamp Type and Rating
AROS12	120mm DIA Exterior IP67	12x350mA LED
AROS36	189mm DIA Exterior IP67	36x350mA LED

Suffix

S	Silver Anodised Finish
WH	White Single Colour LEDs
NW	Neutral White Single Colour LEDs
WW	Warm White Single Colour LEDs
RGB	Red, Green, Blue LEDs for Colour Change
7	7° Spot Beam Optics
10	10° Medium Beam Optics
20	20° Wide Beam Optics

Accessories

AUSTRALIS-CAB-3	Colour driver to luminaire 3m lead
AUSTRALIS-CAB-3X	Colour driver to extension cable 3m
AUSTRALIS-CAB-5E	5m extension cable
AUSTRALIS-CAB-10E	10m extension cable
AUSTRALIS-CAB-20E	20m extension cable
AUSTRALIS-JB3	IP67 Junction box (1 supply in, 3 supplies out)
AUSTRALIS-JBC	Junction box common connector

LED Drivers

See our LED Driver Compatibility tables for the complete set of driver options on the Aros range.

www.apollolighting.co.uk

TECH DETAILS

Gear Remote Electronic LED drivers

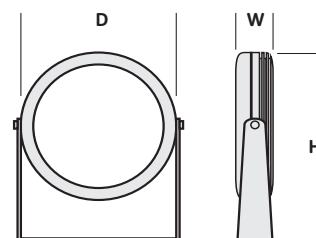
Lamp Type High Power 1W LED



The output of high-power LEDs is constantly improving therefore the type of LED in this product may change slightly to reflect the best optimum performance offered by LED technology.

When using LED DMX drivers please refer to our lighting control pages for Manual dimming and Colourstyle DMX controllers, or contact our technical department for advice.

DIMENSIONS



	Dia	W	H
AROS12	120	39	168
AROS36	189	44	230

MATERIALS AND FINISHES

Body	Anodised Aluminium
Controller	Clear Glass Lens with choice of Spot, Medium or Wide LED Optics
Finish	Silver

