



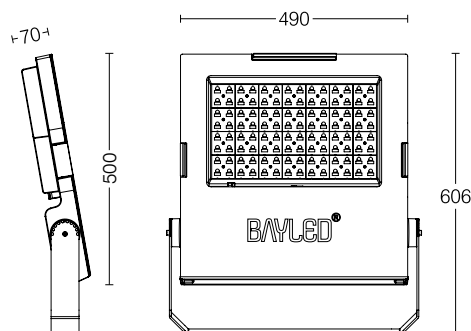
Purchase Order Table

CODE	MODULE POWER	LUMINAIRE POWER
45-01-145-108-XX-RGB	132W	145W
45-01-210-108-XX-RGB	191W	210W
45-01-290-108-XX-RGB	264W	290W
45-01-145-108-XX-RGBW(A)	132W	145W
45-01-210-108-XX-RGBW(A)	191W	210W
45-01-290-108-XX-RGBW(A)	264W	290W

XX : Lens Angle

SIRUS L RGB - RGBW(A)

EN 60598 | IK08 | IP66 | CE



FEATURES

Color-changing and high-quality white light from the same fixture. Sirus-L is an advanced approach to color mixing that enables high-quality intelligent color.

Multiple channels of LED lightsources combine to produce a full spectrum of precisely controllable light, including millions of saturated colors, pastels and uniform white light.

DMX 512

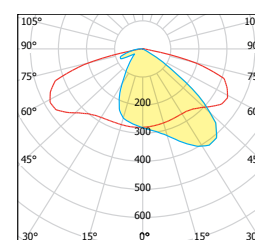
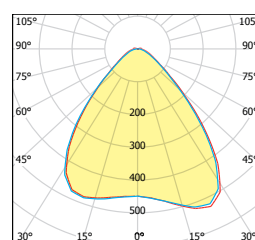
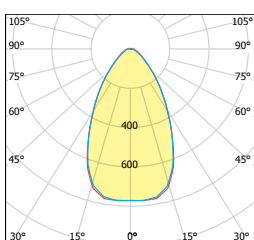
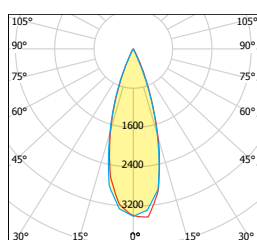
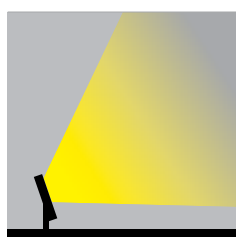
Interface : Data Enabler (DMX/Bayled)
Adress method : DMX512 (RDM)
Fixture Connections : Male/female IP67 connectors

FIXTURE RUN LENGHTS

To calculate fixture run lenghts and total power consumption for your specific installation, please ask to company assistant.



Photometric Curves



Technical Specifications

Floodlight made of aluminium die cast
Galvanized steel fittings
Clear 5mm safety glass
Silicon rubber gasket
Swivel range 180°
Mounting bracket made of steel with
Electrostatic powder coating
Lens angle 30°-60°-90°-ASYM
Color standard MT-X6-23, optional RAL codes
Input 85-264 V AC 50 / 60 Hz
Power factor (min.) 0.92

DMX 512 / RDM
Safety Class I
Protection class IP66
Impact strenght IK08
Operation temperature -25°C / +55°C
Wind catching area: 0,24m²
Weight: 14,86 kg
EULUMDAT files available
Complies with European standards
EN 60598 and CE certificate

Lifetime 50.000 working hours at least



Scan QR Code to get all technical documents and the other updated files for this product.

