



Standard Lumen Output (Beam angle options: 15°-40°-60°-90°-30°x96°)

336 LED

CODE	MODULE POWER	LUMINAIRE POWER	MODULE LUM. FLUX	LUMINAIRE LUM. FLUX	COLOR TEMP.
45-08-200-336-XX-X	175W	190W	30334lm - 31920lm	28514lm - 30005lm	3000K-4000K
45-08-240-336-XX-X	209W	230W	35809lm - 37682lm	33661lm - 35421lm	3000K-4000K
45-08-300-336-XX-X	273W	300W	42000lm - 43500lm	38069lm - 40059lm	3000K-4000K
45-08-320-336-XX-X	291W	320W	44800lm - 46400lm	40013lm - 42105lm	3000K-4000K

High Lumen Output (Beam angle options: 22°-30°-60°-90°)

672 LED

CODE	MODULE POWER	LUMINAIRE POWER	MODULE LUM. FLUX	LUMINAIRE LUM. FLUX	COLOR TEMP.
45-01-250-672-XX-X	227W	250W	43538lm - 44789lm	39620lm - 40758lm	3000K-4000K
45-01-300-672-XX-X	273W	300W	52219lm - 53719lm	46604lm - 47942lm	3000K-4000K
45-01-400-672-XX-X	360W	400W	61234lm - 64436lm	60622lm - 63792lm	3000K-4000K

Sport Illumination (Beam angle options: 30°-60°-90°-ASYM)

108 LED

CODE	MODULE POWER	LUMINAIRE POWER	MODULE LUM. FLUX	LUMINAIRE LUM. FLUX	COLOR TEMP.
45-09-300-108-XX-X	273W	300W	31667lm	27066lm	5700K

XX : Lens Angle, X : Led Color
Standard color temperature 4000K, also available with 6500K on request.

USED POWER SUPPLY BRANDS



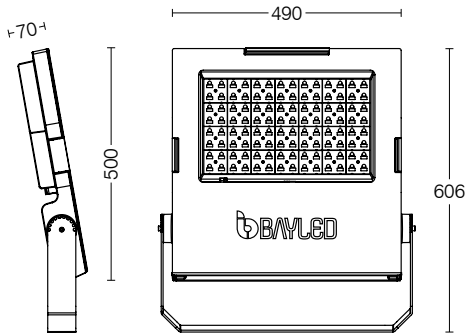
USED LED BRANDS



SIRUS L

EN 60598 | IK08 | IP66 | CE

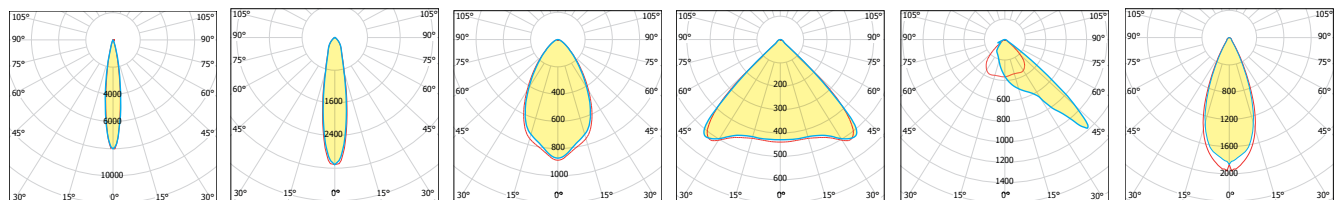
APPLICABLE TO
4K FULL HD
BROADCASTING



Optional Accessories



Photometric Curves



Technical Specifications

Floodlight made of aluminium die cast	Mono color (Standard)
Galvanized steel fittings	DALI controllable (Optional)
Clear 5mm safety glass	0-10V / 1-10V controllable (Optional)
Silicon rubber gasket	Safety Class I
Swivel range 180°	Protection class IP66
Mounting bracket made of steel with	Impact strenght IK08
Electrostatic powder coating	Operation temperature -25°C / +55°C
Lens angle 15°-28°-30°-40°-60°-90°-30°x96°	Wind catching area: 0,24m²
Color standard MT-X6-23, optional RAL codes	Weight: 14,86 kg
Input 100 -305V AC 50 / 60 Hz	EULUMDAT files available
Power factor (min.) 0.92	Complies with European standards
6kV surge protection (10kV optional)	EN 60598 and CE certificate

CCT tolerance within a 3 step MacAdams ellipse and LM80 compliant

Lifetime 50.000 working hours at least



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

