


Standard Lumen Output (Beam angle options: 15°-40°-ASYM)

CODE	MODULE POWER	LUMINAIRE POWER	MODULE LUMINOUS FLUX	LUMINAIRE LUMINOUS FLUX	COLOR TEMPERATURE
45-34-1000-960-XX-X	909W	1000W	181500lm - 188100lm	165000lm - 171000lm	3000K-4000K
45-34-1170-960-XX-X	1064W	1170W	209781lm - 216216lm	190710lm - 196560lm	3000K-4000K

Sport Illumination (Beam angle options: 15°-40°-ASYM)

CODE	MODULE POWER	LUMINAIRE POWER	MODULE LUMINOUS FLUX	LUMINAIRE LUMINOUS FLUX	COLOR TEMPERATURE
45-40-1000-960-XX-X	909W	1000W	118560lm	104056lm	5700K
45-40-1170-960-XX-X	1064W	1170W	136048lm	119340lm	5700K

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

USED POWER SUPPLY BRANDS



USED LED BRANDS

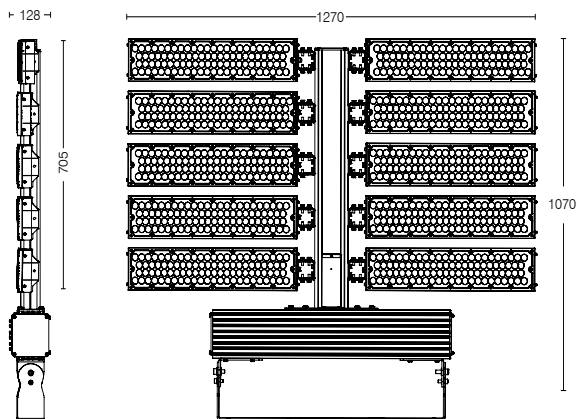


PRIMUS DA (DOUBLE AXIS)

EN 60598 | IK09 | IP66 | CE

DALI **1.....10V**

DALI / 1-10 V DIMMABLE VERSION
AVAILABLE ON REQUEST



Technical Specifications

Floodlight made of aluminium extrusion	DALI controllable (Optional)
Galvanized steel fittings	0-10V / 1-10V controllable (Optional)
Silicon rubber gasket	Safety Class I
Swivel range 100°	Protection class IP66
Mounting bracket made of steel with Electrostatic powder coating	Impact strength IK09
Lens angle 15°-40°-ASYM	Operation temperature -25°C / +55°C
Color standard MT-X6-23, optional RAL codes	Wind catching area: 1,36m²
Input 100 - 305V AC 50 / 60 Hz	Weight: 49,81 kg
Power factor (min.) 0.92	EULUMDAT files available
Mono color (Standard)	Complies with European standards
	EN 60598 and CE certificate
	6kV surge protection (10kV optional)

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.

