



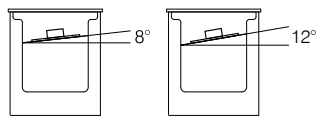
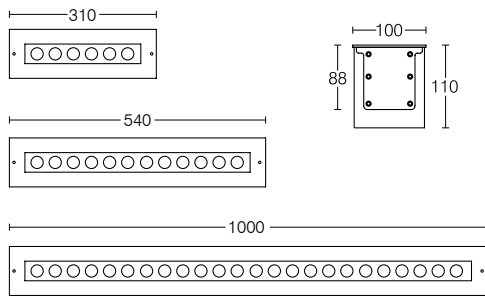
Purchase Order Table

CODE	MODULE POWER	LUMINAIRE POWER	MODULE LUMINOUS FLUX	LUMINAIRE LUMINOUS FLUX	COLOR TEMPERATURE
15-04-30-6-XX-X	6W	6W	879lm - 925lm	826lm - 869lm	3000K-4000K
15-04-30-9-XX-X	8W	9W	1276lm - 1370lm	1149lm - 1233lm	3000K-4000K
15-04-50-12-XX-X	11W	12W	1757lm - 1849lm	1652lm - 1738lm	3000K-4000K
15-04-50-18-XX-X	16W	18W	2552lm - 2741lm	2297lm - 2467lm	3000K-4000K
15-04-100-24-XX-X	22W	24W	3514lm - 3698lm	3303lm - 3476lm	3000K-4000K
15-04-100-36-XX-X	33W	36W	5105lm - 5481lm	4933lm - 4594lm	3000K-4000K

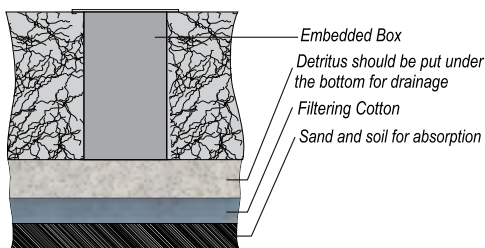
XX : Lens Angle, X : Led Color
 Standard color temperature 4000K, also available with 6500K on request.

LIBRA

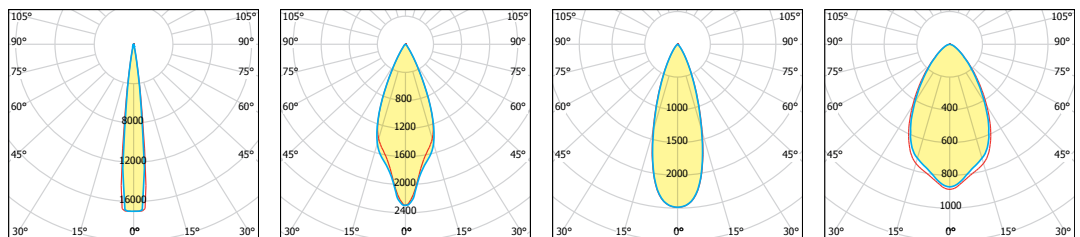
EN 60598 | IK09 | IP67 | CE



LEDs can be adjusted with 8° and 12° inclination in the luminaire.



Photometric Curves



Technical Specifications

Inground made of aluminium extrusion, Aluminium and stainless steel	Mono color (Standard)
Clear 8mm safety glass	DALI controllable (Optional)
Silicon base seal gasket	0-10V / 1-10V controllable (Optional)
Mounting bracket made of steel	Safety Class I
Electrostatic powder coating	Protection Class IP67
Lens angle 8°-25°-45°-60°	Impact strength IK09
Color standard 7040, optional RAL codes	Operation temperature -25°C / +55°C
Input 198 -264V AC 50 / 60 Hz	Weight: 6W: 2,95kg / 12W: 5,40kg / 24W: 9,5kg
Power factor (min.) 0.92	Complies with European standards
	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.

