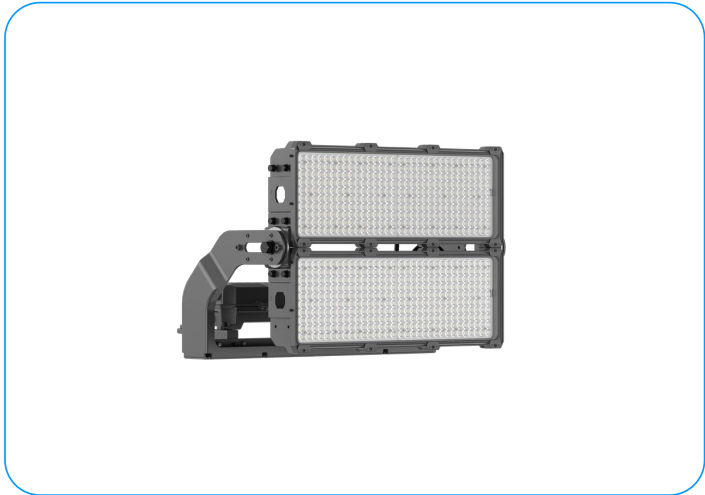


Modulux LED C5 1.0

Advantages

- High protection class IP66
- High impact resistance IK08
- Solid aluminum housing
- High luminous flux
- High corrosion resistance – class C5



IP66

IK08

CE

Modulux LED C5 1.0 1

	P			Ra	IP		
MOD1SV.10.600.7M4000	600	105 400 - 109 500	4000K	>70	IP66	30°X30° 45°X45° 60°X60°	15,5kg
MOD1SV.10.750.7M4000	750	124 000 - 132 700	4000K	>70	IP66	30°X30° 45°X45° 60°X60°	15,5kg

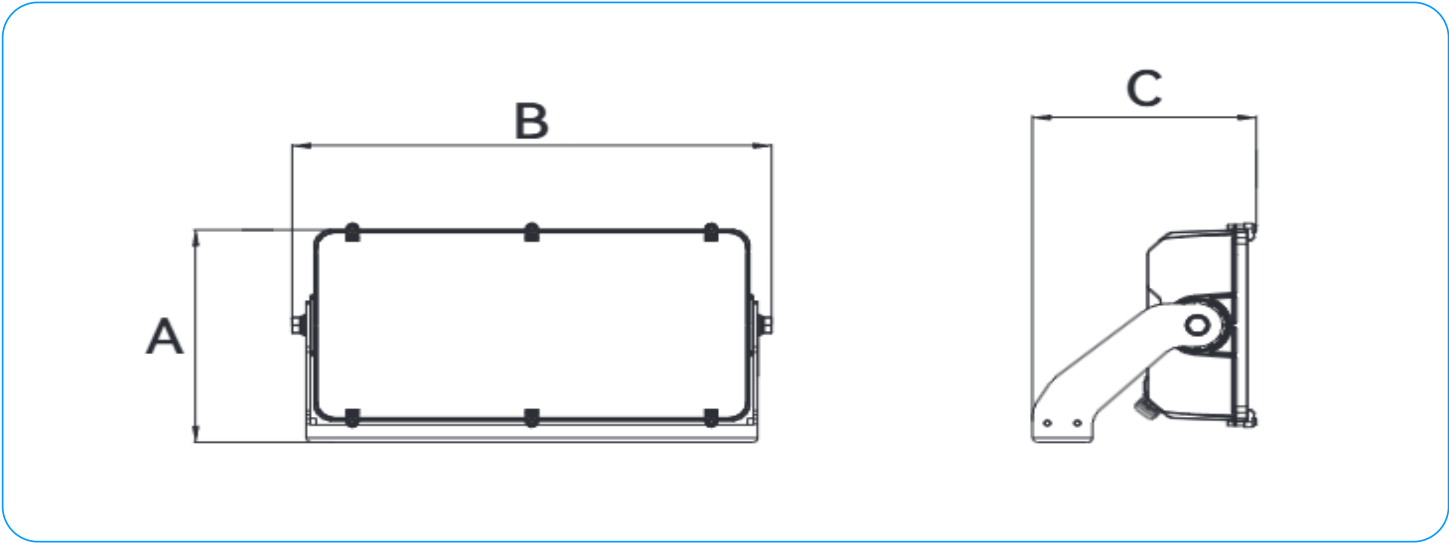
Modulux LED C5 1.0 2

	P			Ra	IP		
MOD1SV.20.1K2.7M4000	1200	206 500 - 219 200	4000K	>70	IP66	30°X30° 45°X45° 60°X60°	28,6kg
MOD1SV.20.1K5.7M4000	1500	252 500 - 265 800	4000K	>70	IP66	30°X30° 45°X45° 60°X60°	30kg

Modulux LED C5 1.0 3

	P			Ra	IP		
MOD1SV.30.1K8.7M4000	1800	309 800 - 330 500	4000K	>70	IP66	30°X30° 45°X45° 60°X60°	38,3kg

***Depending on the lens used, the luminous flux output may vary, so the table may show luminous flux ranges for a given power version for illustrative purposes.**



	H	W	L
MOD1SV.1	257	266	655
MOD1SV.2	347	462	663
MOD1SV.3	347	685	663

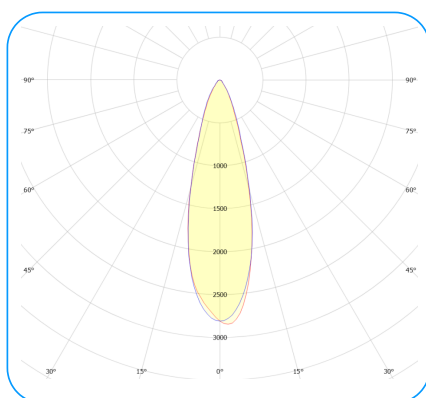
Montage



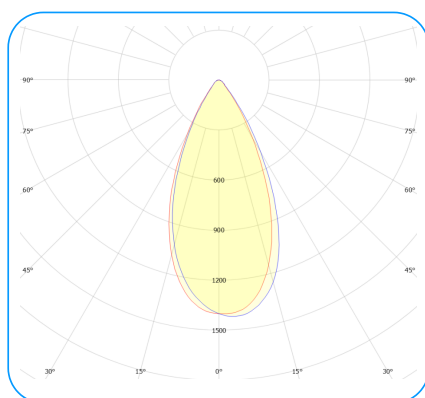
Surface mounting



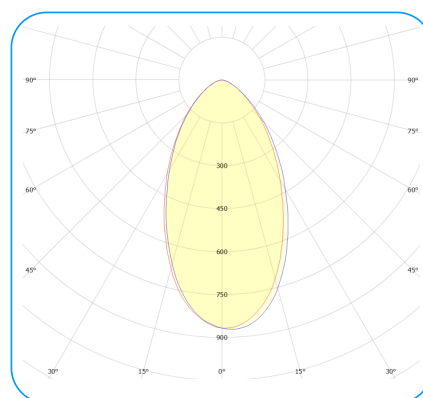
Luminous flux



30°X30°



45°X45°



60°X60°

Available configurations

Family	Power version	Version	Power [W]	CRI	Type of diode	CCT [K]	Lens material	Diffuser material	Beam angle	Control	Operating temperature	Warranty	Modifications
MOD1SV Modulux LED C51.0	1 1	0 Standard	600 600W	7 >70	M Highpower 5050	4000 4000K	2 PC lens	G11 Tempered glass Transparent	030030 30°x30°	D0 DALI	3040 -30°C÷40°C	05Y 5 Years	E300 20kV
	2 2		750 750W						045045 45°x45°		3050 -30°C÷50°C		
	3 3		1K2 1200 W						060060 60°x60°				
			1K5 1500 W										
			1K8 1800 W										

Example product code

MOD1SV.10.600.7M4000.2G11.030030.D0.3050.05Y.E300

Photo Gallery

