



VERSIONS:

Voltage	Power	Luminous flux	R _a	Beam angle	Dimensions (L x B x H)	Weight	Order no.
100 - 240 V AC 50 / 60 Hz	max. 48 W	6,700	≥ 80	110°	240 x 267 x 210 mm (Including bracket)	4.2 kg	ESJ048110
		6,100	≥ 80	60°			ESJ048060

SPECIAL FEATURES:

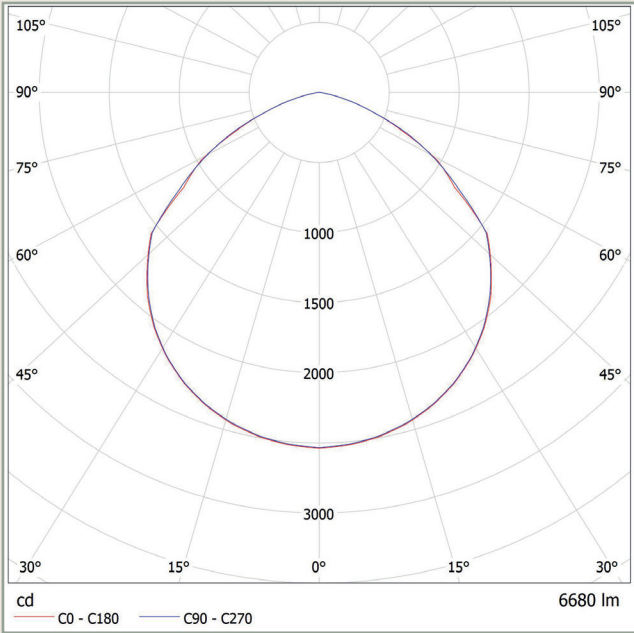
- ❶ **110° version:** High-performance LED module with 228 nodes evenly distributed on a large area and a 110° beam angle produces a homogeneous light pattern
 - Perfect for providing even illumination of areas
- ❷ **60° version:** 24 high-performance LEDs with supplementary lenses and a 60° beam angle produces a focused light pattern
 - For providing focused illumination of areas from a great height
- Colour temperature: 5,000 K
 - Daylight white
- Ambient temperature: **-30 °C to +55 °C**
 - Can be used indoors and outdoors, even under large temperature fluctuations
- Ingress protection type: **IP66**
 - Proof against dust entry and protected against for powerful water jets
- Connection is by a flexible cable (approx. 50 cm) with jacketed ends
 - No negative interactions due to heating up
- Mains adapter and driver are fitted in an extra housing on the bracket for easy mounting
 - protection - safety
- The low weight of only 4.2 kg and strong mounting bracket allows for easy and reliable ceiling or wall mounting. An additional safety wire with karabiner hook is included.

– Other versions on request / subject to changes, E&OE –

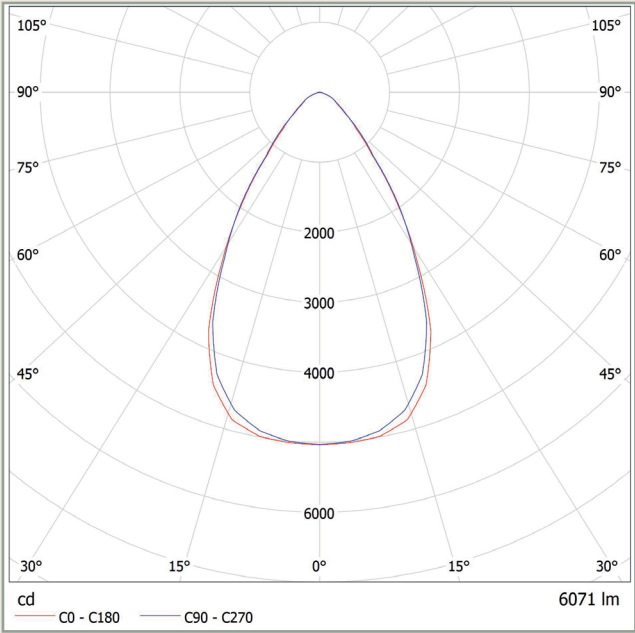
LED Floodlight
SPACEJET 48 110°/ SPACEJET 48 60°



Light emission:
SPACEJET 48 - 110°

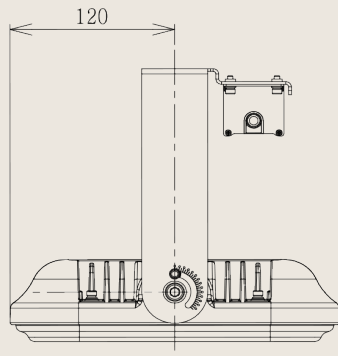
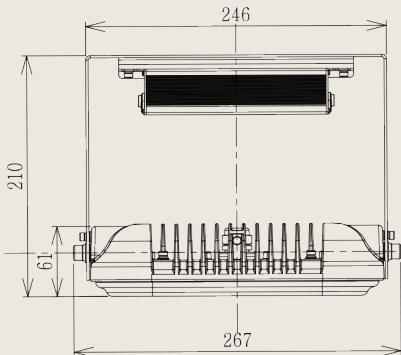
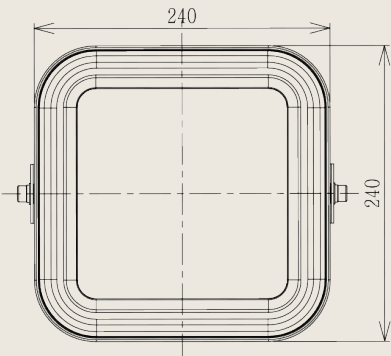


SPACEJET 48 - 60°



1.0	2.79 2.73	E(0°) E(C90) E(C0)	54.4° 53.8°	2538 250 262
2.0	5.59 5.47	E(0°) E(C90) E(C0)	54.4° 53.8°	635 63 66
3.0	8.38 8.20	E(0°) E(C90) E(C0)	54.4° 53.8°	282 28 29
4.0	11.17 10.93	E(0°) E(C90) E(C0)	54.4° 53.8°	159 16 16
5.0	13.97 13.66	E(0°) E(C90) E(C0)	54.4° 53.8°	102 10 10
Abstand [m] Kegeldurchmesser [m]		Beleuchtungsstärke [lx]		
— C0 - C180 (Halbstreuwinkel: 107.6°)		— C90 - C270 (Halbstreuwinkel: 108.8°)		

1.0	1.22 1.23	E(0°) E(C90) E(C0)	31.3° 31.5°	5036 1572 1569
2.0	2.43 2.45	E(0°) E(C90) E(C0)	31.3° 31.5°	1259 393 392
3.0	3.65 3.68	E(0°) E(C90) E(C0)	31.3° 31.5°	560 175 174
4.0	4.86 4.90	E(0°) E(C90) E(C0)	31.3° 31.5°	315 98 98
5.0	6.08 6.13	E(0°) E(C90) E(C0)	31.3° 31.5°	201 63 63
Abstand [m] Kegeldurchmesser [m]		Beleuchtungsstärke [lx]		
— C0 - C180 (Halbstreuwinkel: 63.0°)		— C90 - C270 (Halbstreuwinkel: 62.6°)		



– Other versions on request / subject to changes, E&OE –