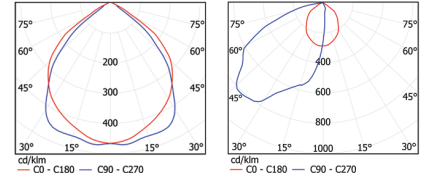
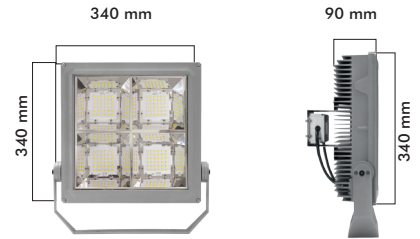
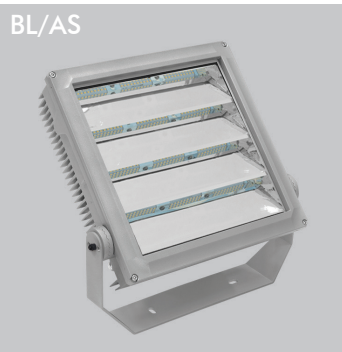


Body: Injection aluminium
Diffuser: Shatter-proof, tempered and ground glass with serigraphic printing
Reflector: Vacuum anodized Micro-Silver aluminium from Alanod with a reflectivity index of 97%. Symmetrical and asymmetrical options.



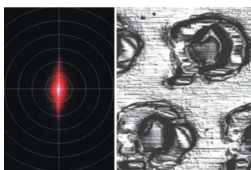
Led: High-Efficient POWER Led
Protection: IP66



Code	Box Dimension	Weight
BL/S	440x480x190mm	12.000gr
BL/AS	440x480x190mm	12.000gr

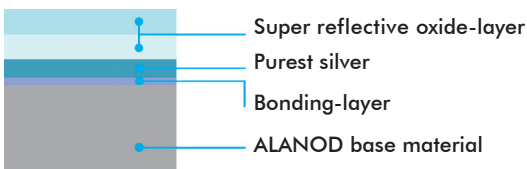
Code	System Power	System Luminous Flux	Color Temperature
BL/S 100	100W	13.000lm	3000-4000-5000 K
BL/S 150	150W	19.500lm	3000-4000-5000 K
BL/S 200	200W	25.000lm	3000-4000-5000 K
BL/S 240	240W	30.000lm	3000-4000-5000 K
BL/AS 100	100W	14.200lm	3000-4000-5000 K
BL/AS 150	150W	20.600lm	3000-4000-5000 K
BL/AS 200	200W	26.100lm	3000-4000-5000 K
BL/AS 250	250W	30.700lm	3000-4000-5000 K

Luminaire working temperature(driver included) is -35°C ~ +50°C

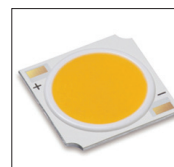


MIRO - SILVER 85 / 8510 AG:

- Low diffuse reflection
- Decreasing brightness values at flat angles



LED



- High quality aluminium base COB LEDs
- Different colour temperatures available
- ≥ 50.000hrs economical life as IESNA TM-21
- ENERGY STAR®
- 3-Step MacAdam ellipses
- High colour rendering (70 - 80 - 90%)
- Thermal resistance 0,98°C/W