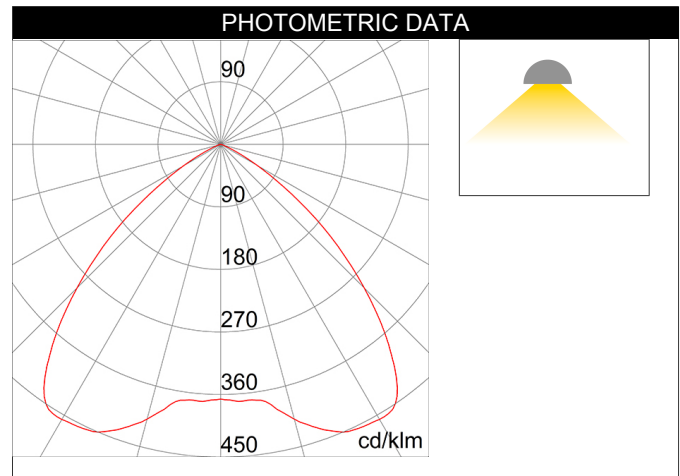
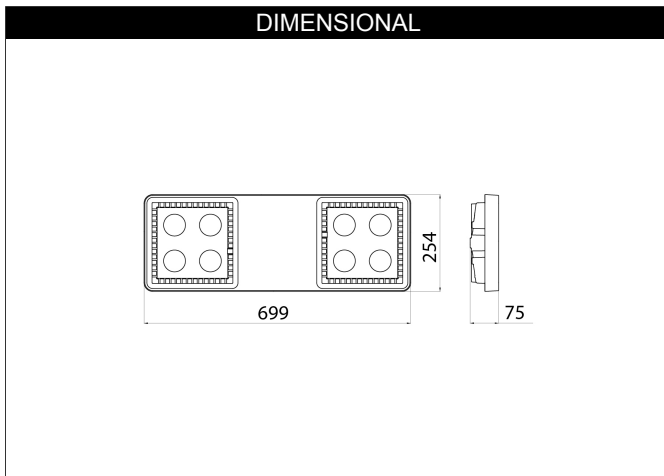


Series	null
Optic	Diffused 100°
Colour temperature	4000 K (Ra 80)
System power	124 W
Lumen output (lm)	10.300
Life Time (L80)	80.000 h
Voltage	220/240 V - 50/60 Hz
Weight (kg)	7,4
Colour	Grey RAL 7037



High bay with high power LED with heat sink made in EN AB 44300 die cast aluminium "copper free" (Cu<=0,08 %) and "halogen free" glass reinforced PA6 frame. Optic system compose by reflector or collimator made in PC UV stabilized and secondary lens made in high efficiency PMMA. Anti aging silicone gasket. 4 mm tempered frontal glass, fixed with aluminium frame. Four eyebolts sossension system or one fixing point with steel cables. Stainless steel external screws. IP68 push-in connector for 1.5 mm<sup>2</sup> cables with external diameter from 7 to 12 mm. 1.2 A electronic LED driver with high power factor (more than 0,96). Operation range temperature -25+40 °C. Photobiological risk: threshold limit RG1/RG2 at 60 cm.



**REFERENCE STANDARDS**

EN 62471; EN 62493; EN 50581; EN 55015; EN 60598-1; EN 61547; EN 61000-3-3; EN 61000-3-2; EN 60598-2-1

**MARKS AND QUALITY**

**TECHNICAL SYMBOLS**