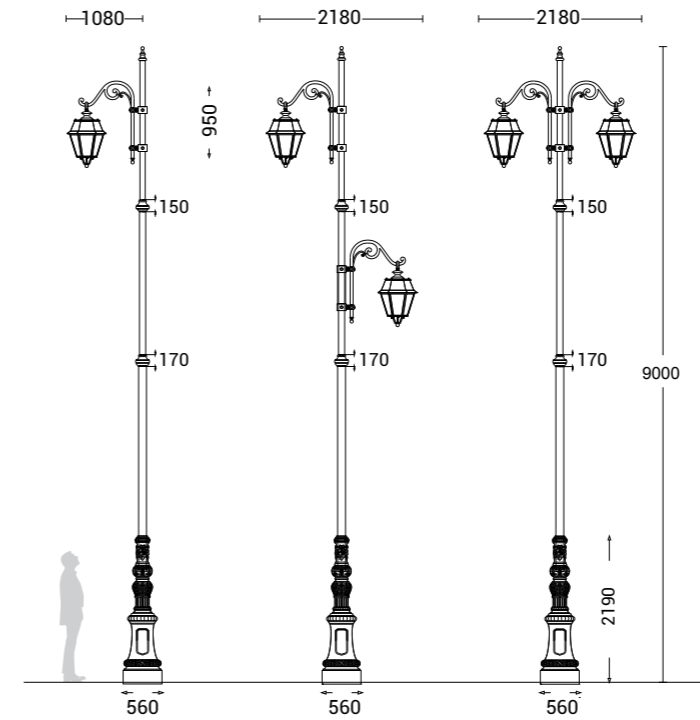


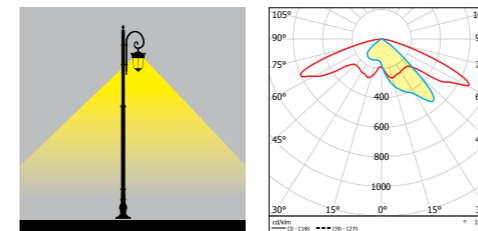


# LUCERNA

EN 60598 | IP65 | CE



### Photometric Curves



### Purchase Order Table

	CODE	MODULE POWER	LUMINAIRE POWER	LUMINAIRE LUMINOUS FLUX	COLOR TEMPERATURE
HPS	60-62-150-X	150W	150W	14250lm - 15000lm	830K-840K
	60-62-250-X	250W	250W	26500lm - 28000lm	830K-840K
	CODE	MODULE POWER	LUMINAIRE POWER	LUMINAIRE LUMINOUS FLUX	COLOR TEMPERATURE
LED	60-62-120-X	120W	150W	14806lm - 15580lm	3000K-4000K
	60-62-200-X	180W	200W	20700lm - 21600lm	3000K-4000K

Fixture watt which is given for single head  
X : Led Color

### Technical Specifications

Luminaire Dimensions 580x950mm	Diffuser PMMA
Total Height 9m	Insulation Class II
Body Pole Steel (coated with electro galvanized)-Standard, Steel (Coated with hot dip galvanized)-upon request, Aluminium and steel conical poles - upon request	Mounting Detail Anchor System
Base and Bracket Manufactured from Cast Aluminium	High pressure electrical system
All decorative parts are manufactured from high quality aluminium (ETIAL 160) by sand casting technique	Ballast Magnetic (Standart) / Electronic (Upon request)
All RAL Codes or Special architectural paints	Cable 3*1,5TTR Non-flammable cable
Luminaire Part Manufactured from Aluminium	Operating Temperature -20°C +55°C
	CRI 3000K>80 / 4000K>70

CCT tolerance within a 3 step MacAdams ellipse and LM80 compliant

Lifetime 50.000 working hours at least



For updated information about product lighting specifications please visit: [www.bayled.eu](http://www.bayled.eu)

