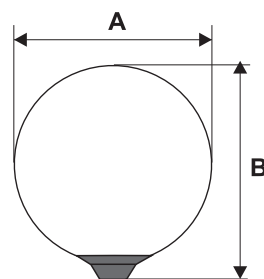


LUNA

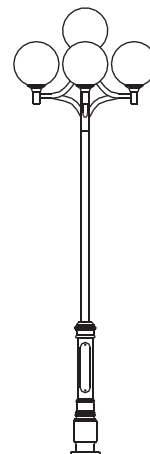
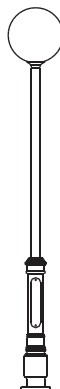
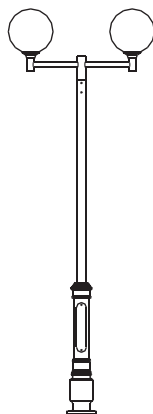
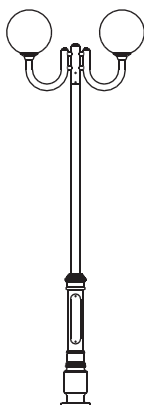
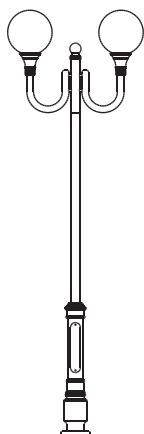
Protection degree	IP 54
Material	body - aluminium alloy deflektor - polyethylen UV stabilized (vandal resistant)
Electric protection	standard class I. (also possible in class II.)
Mech. protection	IK 09
Lighting source	bulb max.150W / E27 compact fluorescent max. 23W / E27 high pressure sodium lamp 70W / E27 high pressure mercury lamp max. 80W / E27 metal halide lamp 70W / E 27 compact fluorescent 2x24W / 2G11
Finishing	powder coated RAL
Installation data	mounting on a bracket or a body of the pole of $\varnothing$ 60 mm



Recommended use:
Decorative lighting
of streets, parks,
pedestrian zones,
etc.



measurements (mm)		weight (kg)
A	B	
400	460	4
500	560	5



Lighting-technical proposal:

the lighting-technical proposal for dislocation of luminaries according to requested quality of illumination is the part of the delivery.