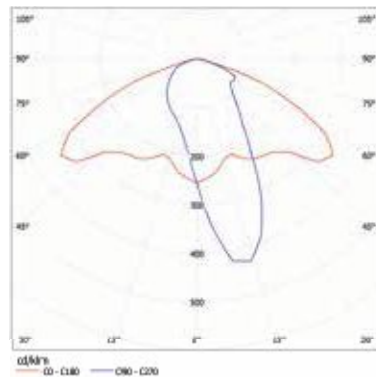


MAGNOLIA

- **protection degree:** IP66 for optics and wiring chamber,
- **insulation class:** II,
- **voltage:** 230 V AC
- **material:** body and cover – die cast aluminium-alloy, diffuser – slightly convex tempered glass, reflector: pressed aluminium sheet,
- **colour:** body – RAL 9006 structure, cover – SILVER RENOIR (polyester powder paint),
- **assembly:** pole top with spigot ending Ø60 mm and length 120 mm or on extension arm,
- **luminaire regulation:** from -5° to 20° every 2,5°
- reposition of the light source – for the luminaire with light source up to 150 W,
- low windage factor 0,5.



Distribution curve for luminaire MAGNOLIA

Name	Code	Power [W]	Light source	Weight [kg]
MAGNOLIA S-70	220502	70	Sodium E-27	8,3
MAGNOLIA S-100	220503	100	Sodium E-40	8,6
MAGNOLIA S-150	220504	150		9,3
MAGNOLIA S-250	220505	250		10,4
MAGNOLIA MH-70	220507	70	Metal halide E-27	8,3
MAGNOLIA MH-100	220508	100		8,5
MAGNOLIA MH-150	220509	150		9,2
MAGNOLIA MH-250	220510	250	Metal halide E-40	10,3

