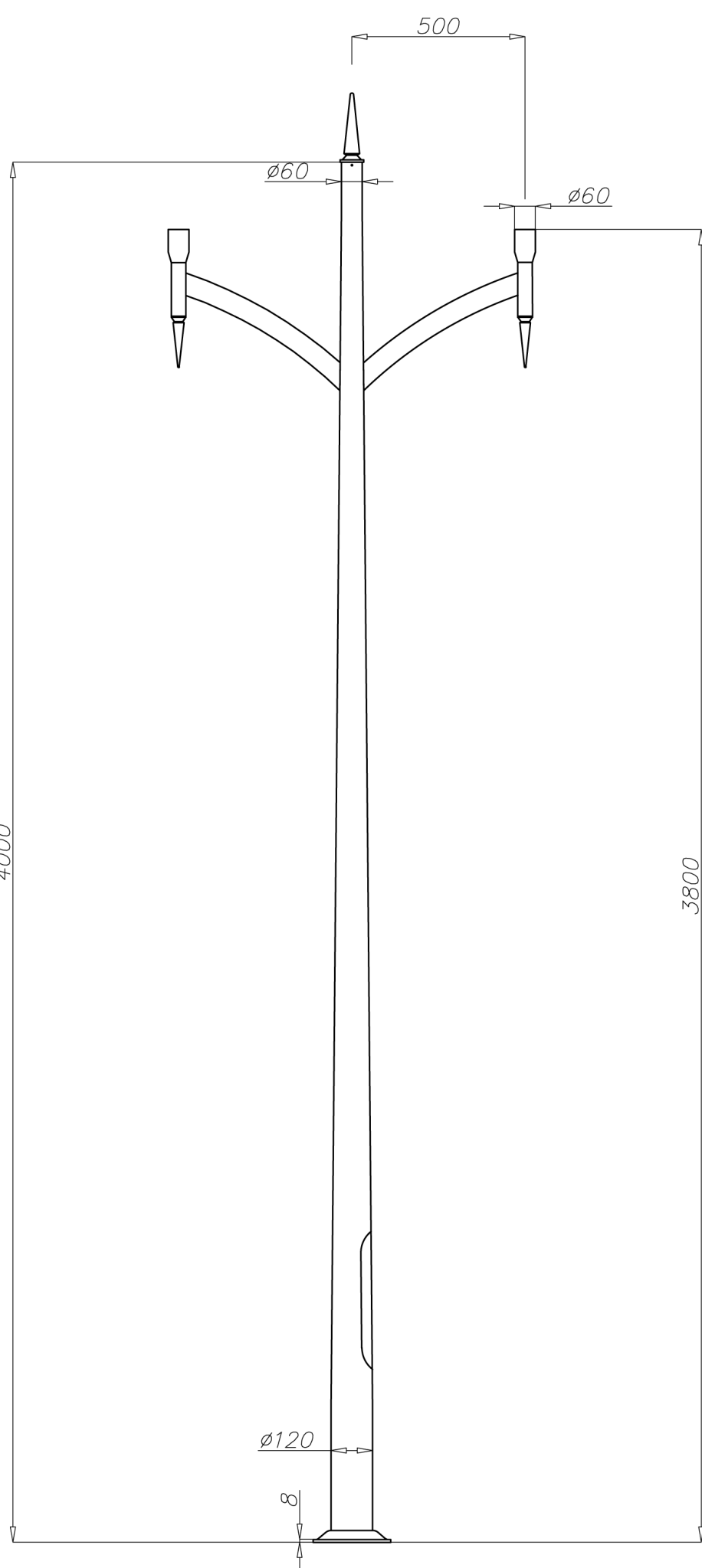


Aluminium column SAL-D2

diameter 120 mm at the base plate



Technical data

| | |
|--|---|
| Aluminium Column | SAL-D2 |
| Product code | 42216 |
| Column height H [m] | 4 |
| Wall thickness [mm] | 4 |
| Net weight [kg] | 16,8 |
| Volume [m ³] | 0,431 |
| Post top column | luminaires with $\varnothing 60$ spigot entry with weight and windage not exceeding data in resistance calculations |
| Concrete footing / reinforcement basket | B-50 / Z-50 |
| Concrete footing code/reinforcement basket code | 311150 / 311205 |
| Hot galvanized nut set /Hot galvanized ripable nut set | 4006 / 4007 |

| SAL-D2 code 42216 | acceptable mass of single luminaire [m ²] for Cx=1 | | | |
|------------------------------------|--|---|----------------------------------|---|
| | Vref. = 22 m/s | Vref. = 24 m/s | Vref. = 26 m/s | Vref. = 28 m/s |
| acceptable mass of luminaires [kg] | I zone, II location category | I and III zone, II location category to 450m AMSL | II zone, II location category | III zone, II location category to 755m AMSL |
| 10 | 0,30 | 0,25 | 0,17 | 0,15 |

- surface: polished aluminium
- anodizing in 12 colours
- option of powder painting in RAL colours (other colours available on request)
- elastomer protection option in the color of the column to a height of 350 mm (other height on request)
- ROSA standard wiring chamber
- packing: sleeve material

