Product data sheet

PETRA LII 9.824.2032.50

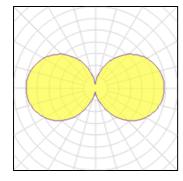
LEIPZIGER LEUCHTEN





For streets and lanes in urban areas, housing estates and parks. Light exit on all sides - impact-resistant opal polycarbonate cylinder, UV stabilized - cap of special steel, painted - unit carrier made of cast aluminium, corrosion-resistant, painted - Available in any RAL colour or in any DB colour without surcharge - All electrical components arranged on a block - Adapter jack for connection - Upright tube with pole door - Available 2 fastening variants in the ground: flange sheet, or end piece, situated at the pole, to set in the ground

Light output 1



1 x High pressure sodium vapour lamp

| Nominal lamp power | 70 W | LOR | 85% |
|--------------------|---------|-------------|---------|
| Lamp flux | 5600 lm | ULOR | 43% |
| Luminous efficacy | 57 lm/W | Total flux | 4759 lm |
| CCT | 2000 K | Total power | 83 W |
| CRI | 25 | | |

Mounting mode

Standing / Bollard

Shape and measurements

Height: 106.30 in Diameter: 6.69 in Electric

System power: 83 W