

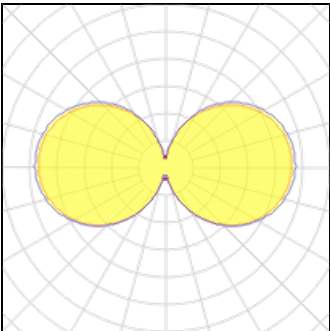
# Product data sheet

PETRA LVII  
9.824.4367.40D  
LEIPZIGER LEUCHTEN



Luminous column suitable for streets, squares, boulevards and lanes in urban and residential areas or parks. Glazed on all sides. - Luminaire glazing made of UV-stabilised impact resistant opal polycarbonate. - Cap made of stainless steel and powder coated - One gear tray includes all electrical components, including high frequency ballast - Simple connection with adapter jack - Upright tube with door at the base made of hot-dip galvanised steel. - Luminaire tube and cap available powder coated in any RAL or DB colour as required - Two mounting configurations: Column available with root or with flange plate

## Light output 1



|                                 |         |             |         |
|---------------------------------|---------|-------------|---------|
| 2 x Fluorescent lamp tubular T8 |         |             |         |
| Nominal lamp power              | 36 W    | LOR         | 71%     |
| Lamp flux                       | 3100 lm | ULOR        | 36%     |
| Luminous efficacy               | 53 lm/W | Total flux  | 4373 lm |
| CCT                             | 3850 K  | Total power | 82 W    |
| CRI                             | 90      |             |         |

## Mounting mode

Standing / Bollard

## Electric

System power: 82 W

## Shape and measurements

Height: 196.85 in  
Diameter: 6.69 in