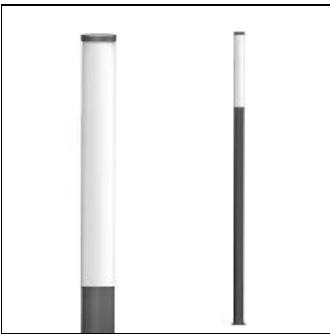


Product data sheet

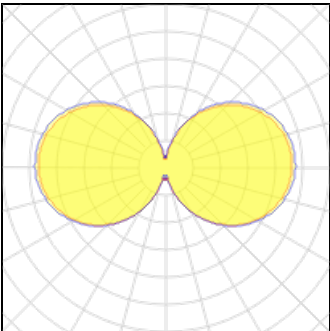
PETRA L VI
9.824.4367.20D
LEIPZIGER LEUCHTEN



IP
65

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	3350 lm	ULOR	36%
Luminous efficacy	58 lm/W	Total flux	4726 lm
CCT	2899 K	Total power	82 W
CRI	90		

Mounting mode

Standing / Bollard

Shape and measurements

Height: 196.85 in

Diameter: 6.69 in

Adjustability

Height adjustable

Electric

System power: 82 W

Protection

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