

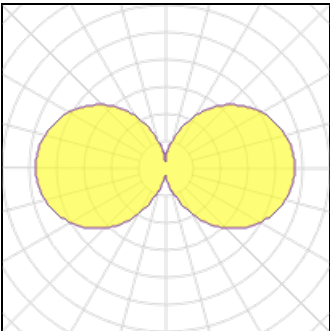
Product data sheet

PETRA PVII
9.883.2022.70
LEIPZIGER LEUCHTEN



Bollard designed to illuminate gardens and landscaped areas for personal safety and visual amenity or to demarcate danger points. Glazed on all sides. Petra P VII: Luminaire glazing made of UV-stabilised impact resistant opal polycarbonate. Petra P X: Luminaire glazing made of UV-stabilised impact resistant clear polycarbonate and with special mirror disc reflector system made of highest grade aluminium, polished and anodised in order to direct the light and to protect against glare. - Cap made of stainless steel - Upright tube with door at the base and luminaire head made of hot-dip galvanised steel. - Luminaire tube and cap available powder coated in any RAL or DB colour as required - One gear tray includes all electrical components - For lamp change release the cap - Simple connection with adapter jack - Petra P VII and P X with door at the base and cable joint box for 2 cables 5 x 16 mm²

Light output 1



1 x High pressure sodium vapour lamp

Nominal lamp power	50 W	LOR	68%
Lamp flux	3500 lm	ULOR	34%
Luminous efficacy	38 lm/W	Total flux	2384 lm
CCT	2000 K	Total power	62 W
CRI	25		

Mounting mode

Standing / Bollard

Electric

System power: 62 W

Shape and measurements

Height: 39.37 in
Diameter: 6.69 in