

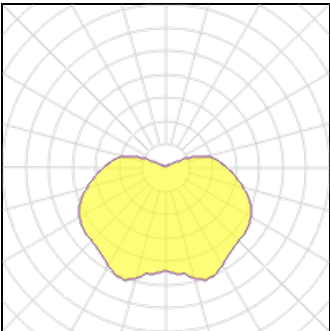
Product data sheet

LENA II (1-ARMED BEADED)
9.787.3062.06
LEIPZIGER LEUCHTEN



Suitable for mounting heights from 4 to 5 metres for medium lighting requirements. - Luminaire glazing made of UV-stabilised impact resistant clear or clear frosted polycarbonate - Reflector made of aluminium with special white powder coating for excellent reflection - Special mirror disc reflector system made of highest grade aluminium, polished and anodised in order to direct the light and to protect against glare, especially designed for vertically mounted lamps - Base made of aluminium, powder coated in white - Simple mains connection via plug and socket - Including bracket(s) made of stainless steel - Luminaire and bracket(s) available in any RAL or DB colour as required – without surcharge - Special pole \varnothing 76 mm with 6 threads M8 (AZ...76/6M8), please order separately (full range of poles see page 362)

Light output 1



1 x High pressure mercury vapour lamp

Nominal lamp power	125 W	LOR	61%
Lamp flux	6800 lm	ULOR	11%
Luminous efficacy	30 lm/W	Total flux	4151 lm
CCT	3400 K	Total power	137 W
CRI	54		

Mounting mode

Pole integrated

Electric

System power: 137 W

Shape and measurements

Height: 14.17 in
Diameter: 26.38 in