

Product data sheet

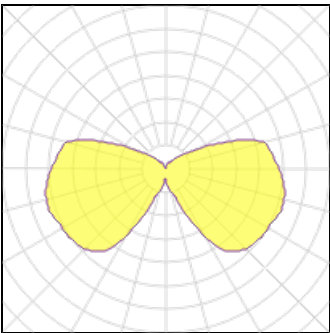
VOLKMAR II (3-ARMED)
9.870.0223.05
LEIPZIGER LEUCHTEN



IP
55

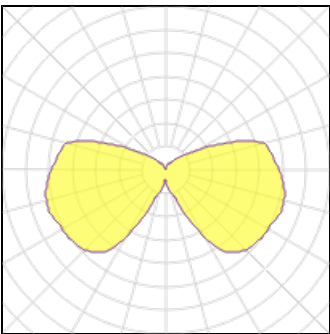
For medium light requirements, mounting heights from 3.00 - 4.00 m. - Luminaire body made of aluminium/galvanized steel sheet - Impact-resistant clear polycarbonate attachment, UV-stabilized - Steel tubing galvanized and painted - Adapter jack connection -Available in any RAL - or DB -colour without surcharge -Order pole for single-bracket luminaire, dia. 60 mm, separately -Order pole for multi-bracket luminaire, dia. 76 mm,separately Voltage: 230V 50Hz Protected to: IP 55 Protection class: I/II Made to DIN VDE 0711 Luminaires generally compensated

Light output 1



1 x High pressure mercury vapour lamp

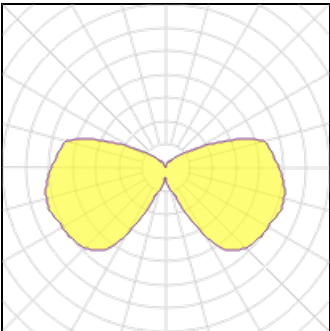
Nominal lamp power	125 W	LOR	85%
Lamp flux	6800 lm	ULOR	28%
Luminous efficacy	42 lm/W	Total flux	5755 lm
CCT	3400 K	Total power	137 W
CRI	54		



1 x High pressure mercury vapour lamp

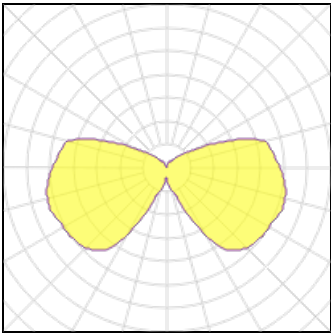
Nominal lamp power	80 W	LOR	85%
Lamp flux	4000 lm	ULOR	28%
Luminous efficacy	38 lm/W	Total flux	3385 lm
CCT	3400 K	Total power	89 W
CRI	54		

Light output 2



1 x High pressure mercury vapour lamp

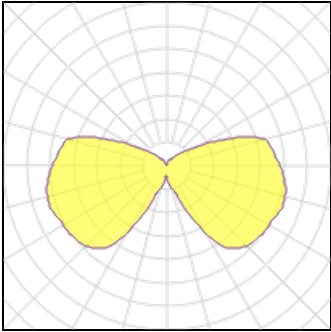
Nominal lamp power	125 W	LOR	85%
Lamp flux	6800 lm	ULOR	28%
Luminous efficacy	42 lm/W	Total flux	5755 lm
CCT	3400 K	Total power	137 W
CRI	54		



1 x High pressure mercury vapour lamp

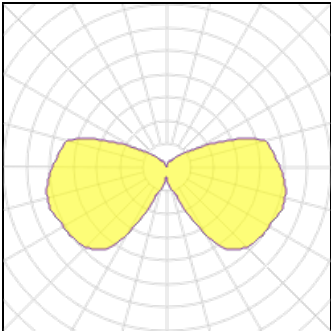
Nominal lamp power	80 W	LOR	85%
Lamp flux	4000 lm	ULOR	28%
Luminous efficacy	38 lm/W	Total flux	3385 lm
CCT	3400 K	Total power	89 W
CRI	54		

Light output 3



1 x High pressure mercury vapour lamp

Nominal lamp power	125 W	LOR	85%
Lamp flux	6800 lm	ULOR	28%
Luminous efficacy	42 lm/W	Total flux	5755 lm
CCT	3400 K	Total power	137 W
CRI	54		



1 x High pressure mercury vapour lamp

Nominal lamp power	80 W	LOR	85%
Lamp flux	4000 lm	ULOR	28%
Luminous efficacy	38 lm/W	Total flux	3385 lm
CCT	3400 K	Total power	89 W
CRI	54		

Mounting mode

Pole top mounted

Shape and measurements

Height: 28.35 in

Diameter: 16.14 in

Electric

System power: 267-411 W

Protection

IP: 55