

Product data sheet

RICHARD I (2-ARMED)
9.891.3162.00
LEIPZIGER LEUCHTEN



IP
55

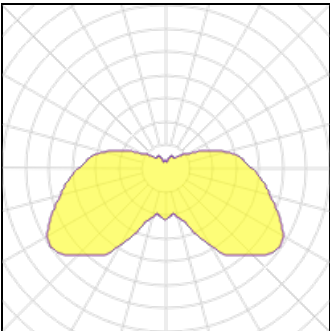
Mounting height approx. 3.00 - 4.50 m, for medium light requirements. - Impact-resistant clear polycarbonate cylinder, UV-stablized - Mirror lamellae for light guidance and glare limitation made of premium highest-grade aluminium, burnished and anodized - Aluminium reflector finished in special white paint for max. light reflection - Aluminium cover painted - Unit carrier made of corrosion-resistant cast aluminium, painted - All electrical components arranged on a block - Connection with adapter jack - Available in any RAL or DB colour without surcharge - Order pole, dia. 60 mm, separately, order pole for double-bracket luminaire, dia. 76 mm, separately Wall luminaires Richard BI and BII as described above, except - Wall luminaire BI with opal cylinder, no mirror lamellae - Reflector made of impact-resistant RESIST plexiglas, inside finished in white paint, outside painted in colour Voltage: 230V 50Hz Protected to: IP 55 Protection class: I/II Made to DIN VDE 0711 Luminaires generally compensatet

Light output 1



1 x High pressure mercury vapour lamp

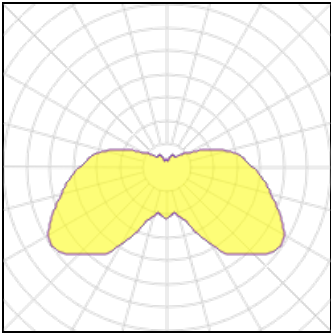
Nominal lamp power	125 W	LOR	59%
Lamp flux	6800 lm	ULOR	15%
Luminous efficacy	29 lm/W	Total flux	4023 lm
CCT	3400 K	Total power	137 W
CRI	54		



1 x High pressure mercury vapour lamp

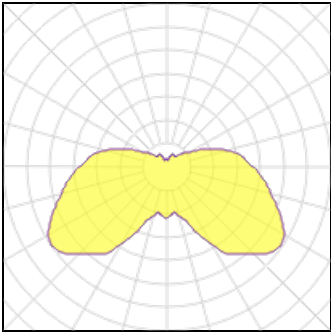
Nominal lamp power	80 W	LOR	59%
Lamp flux	4000 lm	ULOR	15%
Luminous efficacy	27 lm/W	Total flux	2367 lm
CCT	3400 K	Total power	89 W
CRI	54		

Light output 2



1 x High pressure mercury vapour lamp	
Nominal lamp power	125 W
Lamp flux	6800 lm
Luminous efficacy	29 lm/W
CCT	3400 K
CRI	54

LOR	59%
ULOR	15%
Total flux	4023 lm
Total power	137 W



1 x High pressure mercury vapour lamp	
Nominal lamp power	80 W
Lamp flux	4000 lm
Luminous efficacy	27 lm/W
CCT	3400 K
CRI	54

LOR	59%
ULOR	15%
Total flux	2367 lm
Total power	89 W

Mounting mode

Pole top mounted

Shape and measurements

Height: 24.21 in

Diameter: 9.84 in

Electric

System power: 178-274 W

Protection

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