

Product data sheet

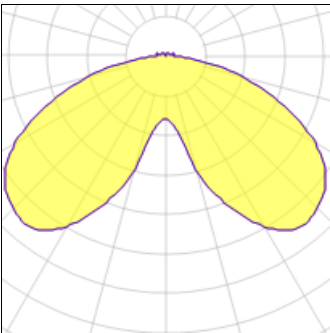
RICHARD IX (SINGLE ARM)
9.892.2152.1509
LEIPZIGER LEUCHTEN



IP
55

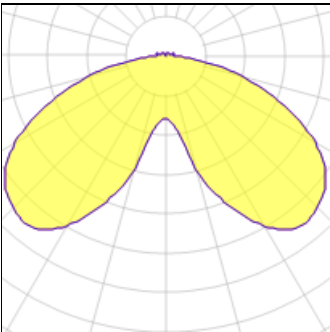
recom. pole height: 3.00m – 4.50m light standards: low and medium lighting requirements lamp: excl. metal halide, sodium, compact fluorescent lamp gear: HCI and NAV: incl. low loss ballast, ignitor and condensator; electronic ballast on request; CDO, compact fluorescent lamps: incl. electronic ballast light control: at extra cost: dimming or power reduction optical system: with special optic made of highest grade aluminium, polished and anodised; preventing the light to beaming skyward; dark sky: < 3% light distribution: symmetrical or asymmetrical luminaire head: incl. canopy made of Plexiglas RESIST, with a special white, reflective underside finish; base made of corrosion-resistant cast aluminium; powder coated wall bracket: with wall shield made of hot dip galvanised steel and cap made of aluminium; powder coated colour: RAL or DB glazing: PMMA RESIST, high-impact resistant, clear wiring: completely wired; via a plug and socket connector below the luminaire head installation: 1 bracket: for post top \varnothing 60mm or \varnothing 76mm or \varnothing 51mm; 2 brackets: for post top \varnothing 76mm; WL: to be screwed to the wall accessory: lamp, cable, column, pole accessories, fixing material for the wall installation – to be ordered separately application areas: residential and local distribution roads, car parks, schools, hotels, factory premises, paths, squares, parks

Light output 1



1 x High pressure sodium vapour lamp

Nominal lamp power	70 W	LOR	44%
Lamp flux	6600 lm	Total flux	2903 lm
Luminous efficacy	35 lm/W	Total power	83 W
CCT	2000 K		
CRI	25		



1 x High pressure sodium vapour lamp

Nominal lamp power	50 W	LOR	44%
Lamp flux	4000 lm	Total flux	1760 lm
Luminous efficacy	28 lm/W	Total power	62 W
CCT	2000 K		
CRI	25		

Mounting mode

Pole top mounted

Electric

System power: 62-83 W

Shape and measurements

Height: 19.69 in

Diameter: 7.87 in

Protection

IP: 55

Adjustability

Height adjustable