Product data sheet

RICHARD VIII DA LED (OPTIC 138)
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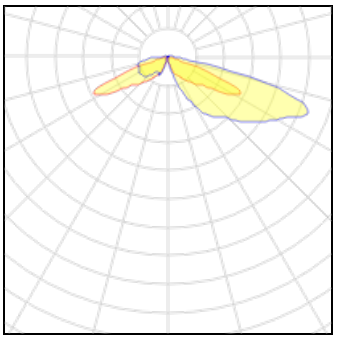
LEIPZIGER LEUCHTEN



IP 65

• recommended pole height 3.00m - 6.00m • luminaire head with canopy made of aluminium; with a special white, reflective underside finish; base made of corrosion-resistant cast aluminium; powder coated • optionally wall bracket with wall shield made of hot-dip galvanised steel and cap made of aluminium; powder coated • glazing made of PMMA RESIST, clear, high-impact-resistant • completely wired; via a plug and socket connector below the luminaire head • for top entry ø 60mm or ø 76mm; wall luminaire: to be screwed on the wall • to be ordered separately: cable, pole, pole accessories, fixing material for the wall installation, back light shield for no glare on the rear side

Light output 1 (integrated)



Lamp type	LED	CCT	4000 K
Nominal lamp power	27 W	CRI	70
Total flux	3688 lm	LOR	100%
Luminous efficacy	137 lm/W	ULOR	5%
		Total power	27 W

Mounting mode

Pole top mounted

Shape and measurements

Height: 22.05 in
Diameter: 7.87 in
Weight: 10.1 kg

Adjustability

Height adjustable

Design

Color of housing: Other colors

Electric

System power: 27 W

Protection

IP: 65