## Product data sheet

KORA IV/1 9.823.5587.34

LEIPZIGER LEUCHTEN

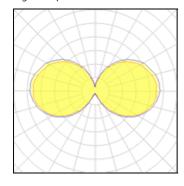






Stand luminaire with illuminated top, particularly constructed in order to indicate or emphasise streets, bridges or entrances in cities. - Impact-resistant opal polycarbonate cube, UV-stabilized - Light exit on 4 sides (if required, light exit on 1, 2 or 3 sides) - Special steel luminaire body and unit carrier, availablel painted in any RAL or DB colour without surcharge, or ground and passivited - Special techniques in order to guide the light with the usage of high-pressure lamps -Available for 3 fastening variants in the ground: flange sheet, flange sheet in order to pave over, or end piece, situated at the pole, to set in the ground - Adapter jack connection - Luminaire body completely detachable for lamp replacement, opens with tool - Included pole door to take in a cable joint box Voltage: 230V 50Hz Protected to: IP 65 Protection class: I/II Made to DIN VDE 0711 Luminaires generally compensatet

## Light output 1



4 x	DI	ш	LIV	1	CD
4 X	17	л	UA		-DP

Nominal lamp power	24 W	LOR	38%
Lamp flux	1800 lm	ULOR	20%
Luminous efficacy	26 lm/W	Total flux	2768 lm
CCT	2899 K	Total power	108 W
CRI	90		

Mounting mode

Standing / Bollard

Shape and measurements

Length: 5.91 in Width: 5.91 in Height: 157.48 in Electric

System power: 108 W

Protection

IP: 65