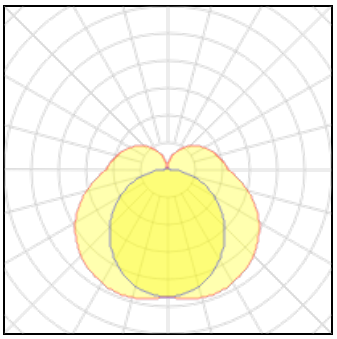
Product data sheet

LINARIA LED4400-830 L1808 PM LDE LB WH
42928291
ZUMTOBEL



LED batten luminaire for suspending. DALI-controllable luminaire with integrated SELV converter. Primary and secondary optic for perfect dispersion of LED points and simultaneous indirect component for ceiling illumination. Energy-efficient LED single batten luminaire makes environmental and financial sense. total power: 37.2 W; LED service life lasts 50000 h before luminous flux is reduced to 80% of the initial value. Chromaticity tolerance (initial MacAdam): 4. Luminaire luminous flux: 4480 lm, Luminaire efficacy: 120 lm/W. Colour rendering Ra > 80, colour temperature 3000 K. Batten luminaire prepared for trunking applications, of high quality aluminium extrusion, powder coated in aluminium-silver. Luminaire wired with halogen-free leads. 2 end caps und 1 continuous-row connector are included in supply. 1 LINARIA ceiling rose and 1 transparent supply cable must be ordered separately per continuous row. For pendant mounting, 2 cord suspensions must be separately ordered per luminaire. Dimensions: 1808 x 30 x 67 mm. Weight: 5.5 kg

Light output 1 (integrated)



Lamp type	LED	CCT	3000 K
Nominal lamp power	37.2 W	CRI	80
Total flux	4480 lm	LOR	100%
Luminous efficacy	120 lm/W	ULOR	23%
		Total power	37.2 W

Mounting mode

Ceiling mounted

Shape and measurements

Length: 71.18 in
Width: 1.18 in
Height: 2.64 in
Weight: 5.5 kg

Design

Material impression: Aluminum
Color of housing: Silver gray

Electric

System power: 37.2 W
Voltage: 220-240 V AC
Controller: DALI