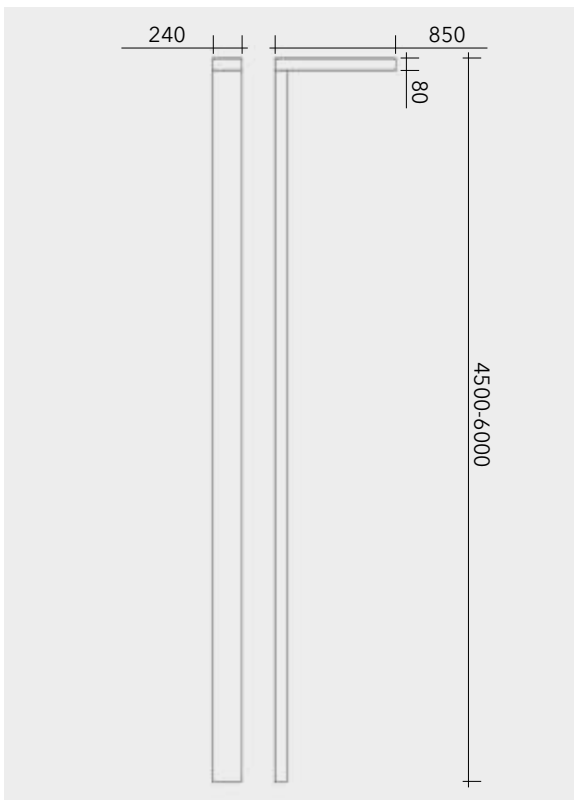


POLE LUMINAIRE

PLANEA MAXI LS

BERGMEISTER
LEUCHTEN

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MATERIAL

- Housing: aluminium profile 240*100mm
- Bracket: 850mm
- Bottom cover: PMMA
- Surfaces lacquered:
 - DB703
 - DB702
 - DB701
 - ☉ Other colours available on request

TECHNICAL DATA

- LED module BLK8-3/4/5/7/8C or S
- Optics: PMMA, clear or satinised
- Colour temperature : 2200K | 2700K | 3000K
optional: 1800K | 4000K
- Colour rendering index: CRI > 80 at 2700K | 3000K | 4000K
CRI > 70 at 1800K | 4000K
- Power rating: 23,7 / 32 / 44,4W
- Rated luminous flux for 3000K
for BLK 8 with 23,7W (250mA) / 32W (350mA) / 44,4W(500mA):
 - BLK8-3C (rectangular): 3478/ 4869/ 6956 lm
 - BLK8-4C (asym-wide-P_4): 3314/ 4639/ 6628 lm
 - BLK8-5C (asym-wide-P): 3072/ 4301/ 6145 lm
 - BLK8-7C (asym-wide-M) 3208/ 4492/ 6417 lm
 - BLK8-8C (asym-forward): 2839/ 3975/ 5678 lm
- ECG: LED constant current driver (AstroDim, 1-10V)
optional: DALI + DC-compatible, reduction circuit (StepDim)
optional: Zhaga-Socket, PIR sensor, eSave controller

ACCESSORIES

- separate earth section with cable junction box
- Pole tube for mounting height = approx. 4,40 - 5,90m, suitable for earth piece and Flange plate
- other heights on request

STANDARDS

⚡ | ☐ | CE | Housing IP65 | LED-Module IP67

CONSTRUCTION OPTIONS

B  B2 

LIGHT SPOTS



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PROJECT
HOTEL AJA, Ruhpolding (GER)

CLIENT
Hotel Ruhpolding GmbH, Ruhpolding (GER)

PROJECT YEAR
2019