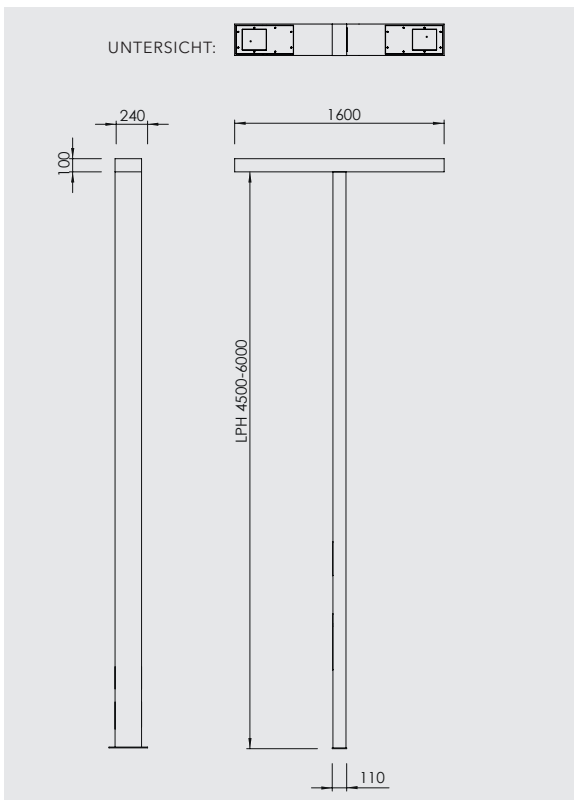


POLE LUMINAIRE

PLANEA MAXI²

BERGMEISTER
LEUCHTEN

■ P R
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C T S



MATERIAL

- Housing: aluminium profile 1600x240*100mm
- Bottom cover: clear PMMA

- ☐ Surface painted
- ☒ DB 703
- ☐ DB 702S
- ☐ DB 701
- ☐ Other colours on request

TECHNICAL DATA

- Per light head: 4x LED module type BLK2-3/4/5/7/8C 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 | 2200K
- Power rating: per light head 36/49 W
- Rated luminous flux for 3000K (4x BLK2 with 350mA/500mA):
BLK2-3C (rectangular): 4092/ 5570 Lumen
BLK2-4C (asym. wide): 3899/5616 Lumen
BLK2-5C (asym. wide): 3615/5164 Lumen
BLK2-8C (asym. forward): 3340/4771 Lumen
- EVG: 2x LED constant current driver (AstroDim, 1-10V)
optional: DALI + DC-compatoble, reduction circuit (StepDim)

ACCESSORIES

- Separate earth section with cable junction box
- Backlight control (BLC) at the lens
- Pole tube for mounting high = 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

LIGHT SPOTS

1b



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LEUCHTEN

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C T S



PROJECT
HOTEL AJA, Ruhpolding

LUMINAIRE
Planea Maxi + Planea P

CLIENT
Hotel Ruhpolding GmbH

PROJECTYEAR
2019

POLE LUMINAIRE

PLANEA MAXI²

BERGMEISTER
LEUCHTEN

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CITY
Garching-Hochbrück

LUMINAIRE
Planea Maxi + Planea Maxi² + Planea PL

CLIENT
Bayerischer Sportschützenbund e.V.

PROJEKTYEAR
2023