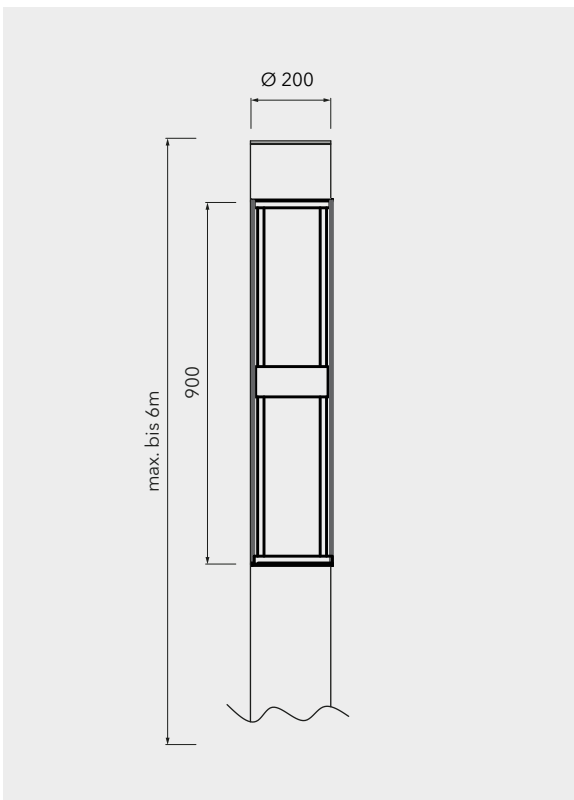


CANNA 200² LS



MATERIAL

- Housing: aluminium, Ø 200 mm | optional: Steel, hot-dip galvanised
- Luminaire glass made of PMMA clear with two light points

- Surface painted:
 - DB703
 - DB702S
 - DB701
- Other colours on request

TECHNICAL DATA

- LED module 2x BLK4-4/5/6/7/8S
- Optics made of PMMA, satinised
- Colour temperature: 2200K | 2700K | 3000K
optional: 1800K | 4000K
- Power rating: 2x 19 - 37W
- Rated luminous flux for 3000K:

2x BLK4-5S (asym. wide):	3746 - 6640 Lumen
2x BLK4-6S (sym. wide):	3854 - 6830 Lumen
2x BLK4-7S (asym. wide):	3646 - 6464 Lumen
2x BLK4-8S (asym. forward):	3520 - 6758 Lumen
- ECG: LED constant current driver (AstroDim, 1-10V)
optional: DALI + DC-compatible, reduction circuit (StepDim)

ACCESSORIES

- separate column base wir ground piece or flange plate
- LPH = approx. 2,90m - 7,90m
- socket/plug for Christmas lighting, terminal box,
- on top: Zhaga Book 18 interface, PIR-Sensor, esave controller

STANDARDS

⊕ | □ | CE | Housing IP65 | LED module IP67

BAUVARIANTEN



LICHTPUNKTE

1a ⊕

