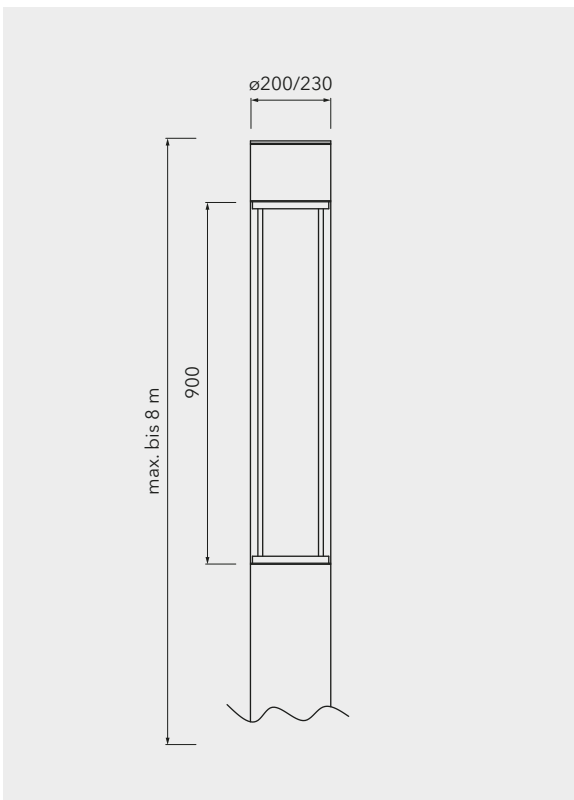
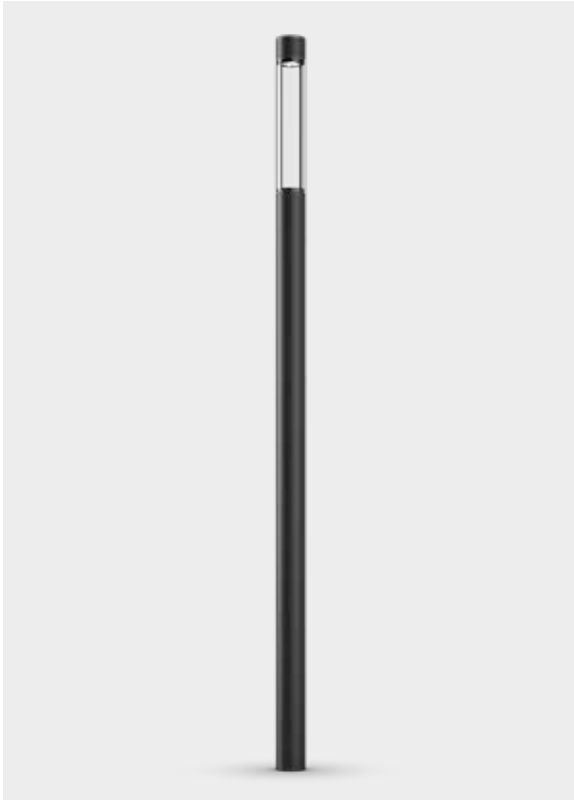


CANNA SYSTEM (CONFIGURABLE)

BASIC LUMINAIRE



MATERIAL

- Housing: aluminium, Ø 200 / 230 mm | optional: Steel, hot-dip galvanised
- Luminaire glass made of PMMA Ø 200 mm/ 230 mm, clear or partly satinised

- surface lacquered
- DB703
- DB702
- DB701
- other colours on request

TECHNICAL DATA

- Steel Ø 200 mm: LED module BLK4-4 / 5 / 6 / 7 / 8S/C
- Steel Ø 230 mm: LED module BLK6-4 / 5 / 6 / 7 / 8 S/C
- Optics made of PMMA, clear or satinised
- Colour temperature (RGB(W)): 2200K | 2700K | 3000K
optional: 1800K | 4000K;
- Power rating: 19 - 39 W (Ø 200 mm)
39 - 56 W (Ø 230mm)
(additional fittings possible)
- Rated luminous flux for 3000K:

BLK4-5S (asym. wide):	1873 - 3320 Lumen
BLK4-6S (sym. wide):	1927 - 3415 Lumen
BLK4-7S (asym. wide):	1823 - 3232 Lumen
BLK4-8S (asym. forward):	1760 - 3379 Lumen
- ECG: LED constant current driver (AstroDim, 1-10V)
optional: DALI + DC-compatible, reduction circuit (StepDim)

ACCESSORIES

- Ground piece on pipe, flange plate, base plate
- Pole for LPH = 2.50m -8.00m (other heights on request)
- Christmas plug, cable box

STANDARDS

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

CONSTRUCTION OPTIONS



LIGHT SPOTS



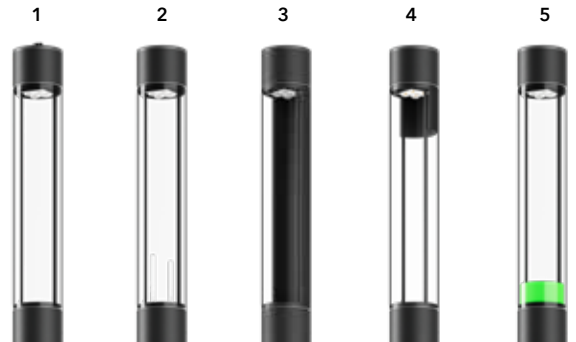
CANNA SYSTEM (CONFIGURABLE)

OPTIONAL FUNCTIONS



LIGHTING AND COMMUNICATION

- Light management (Zhaga component) for Smart City (1)
- WiFi (2)
- different dimming options (3+4)
- decorative RGB accent lighting (5)
- Individual selection



INFORMATION, ACOUSTIC

- Typ: 360°-speaker „Sound Way 100“ for outdoor use
- Speaker: 50 W RMS - 16 Ω or 100 V
- Impedance: 4 / 16 Ω or 100 V
- Rated/music power: 50 W/90 W
- Efficiency: (1 W, 1 m) 85.5 dB (+6dB at 360°), maximum SPL 102.5 dB



DEVICES FOR SENSORS AND SAFETY TECHNOLOGY

- Sensors and safety technology
- Camera systems:
Sensors for traffic density measurement, weather information, road conditions, traffic light circuits and much more.



SPOTLIGHTS AND FLOODLIGHTSA

- Additional spotlights, floodlights or gobo spotlights in various designs (on request)
Up to three spotlights each in up to three recesses in the pole possible



LIGHT COLUMNS

BERGMEISTER
LEUCHTEN

■ P R
O D U
C T S

CANNA SYSTEM (CONFIGURABLE)

APPLICATION EXAMPLES

