



Colour: DB 703

Lighting-Bollard 210 LED

CAST ALUMINIUM | 870 mm



Specifications

Fully cylindrical lighting bollard made from cast aluminium with a flat top. With LED lighting in the header piece, 2 LED strips each with 14 LEDs and Perspex diffuser (PMMA). Operated with 24 V low voltage, 2 m connector cable with plug coupling in the base. Protection type IP 67.

Mounting

Available only with 3p-Technologie, comprising a 300 mm ground shell, junction piece with pre-determined breaking point, anti-roll device and cable slot, 1 clamping cone with internal thread, 1 clamping cone without internal thread and a hex head bolt as a standard.

Finish

- Powder coating in standard RAL colours or DB 703
- For details, see catalogue p. 2-23, p. 40, price list or online-shop

3p-Technologie

Lighting-Bollard 210 LED 6000 K cool white	210.020
Lighting-Bollard 210 LED 4000 K neutral white	210.120
Lighting-Bollard 210 LED 2700 K warm white	210.220

Technical information

Light unit: 2 LED strips, each with 14 LEDs

Power supply: 24 Volt DC

Power input: 4 W

Luminous flux: approx. 430 lm

Reflected beam angle: vertical 360°, horizontal approx. 120°

Light colour: 6000 K, 4000 K or 2700 K

Protection type: IP 67

Measurements

Height above ground level: 870 mm

Diameter: 98 mm

Light strip height: 50 mm

Beam: 720 mm

Height ground shell: 300 mm or 500 mm

Weight: 15.5 kg

