

## LED – BLAZING ROLE MODELS

The LED lighting bollards 210, 220, 230 and 240 are setting an example in matters of energy consumption. With a power consumption of less than 4 watts per hour, they significantly reduce the urban electricity costs compared to conventional light sources.

All these models are available with 3p-Technology only.



### 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 head section, 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-Technology

#### Finish

Powder coating in standard RAL colours or DB 703

#### 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

			3p-Technology
<b>Lighting-Bollard 210 LED</b>	6000 K	cool white	<b>210.020</b>
<b>Lighting-Bollard 210 LED</b>	4000 K	neutral white	<b>210.120</b>
<b>Lighting-Bollard 210 LED</b>	2700 K	warm white	<b>210.220</b>

