

ZigBee-Control for LED-Luminaires

LED High Bay Luminaires - ZigBee

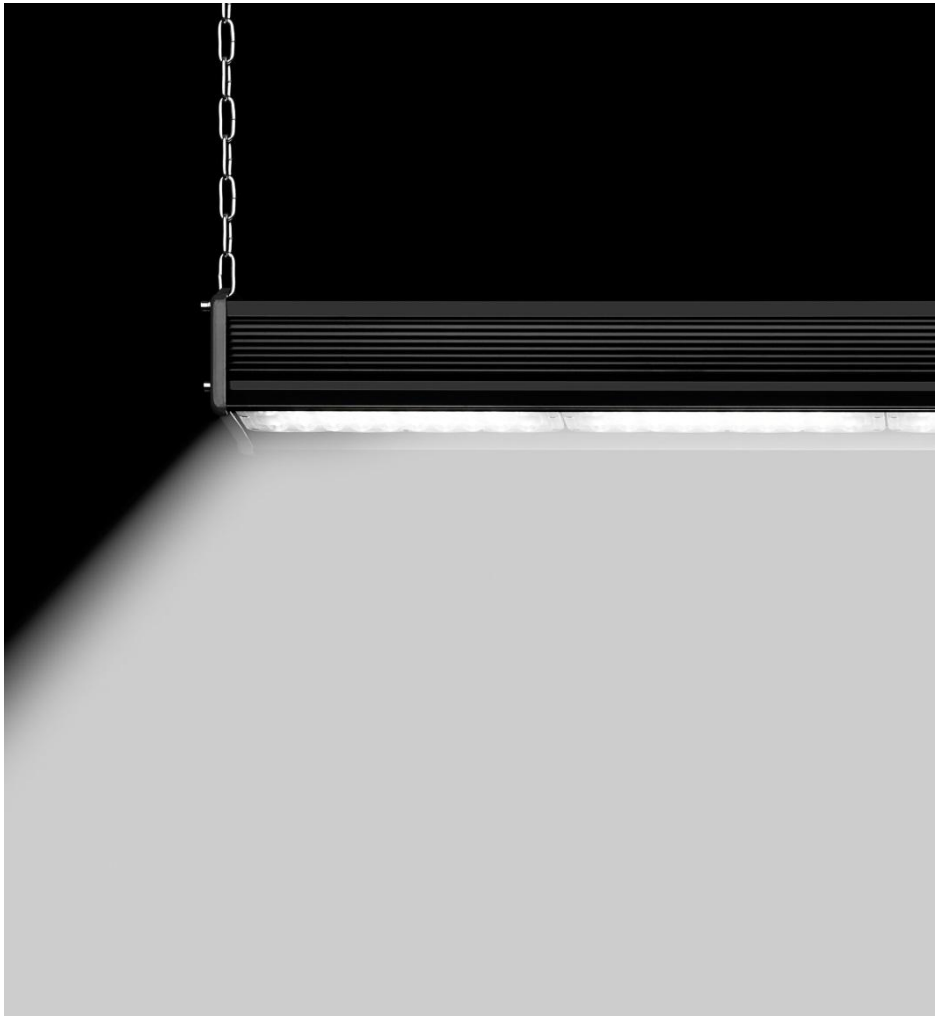


© Copyright Notice - BuR Lighting

LED High Bay Luminaires - ZigBee







© Copyright Notice - BuR Lighting

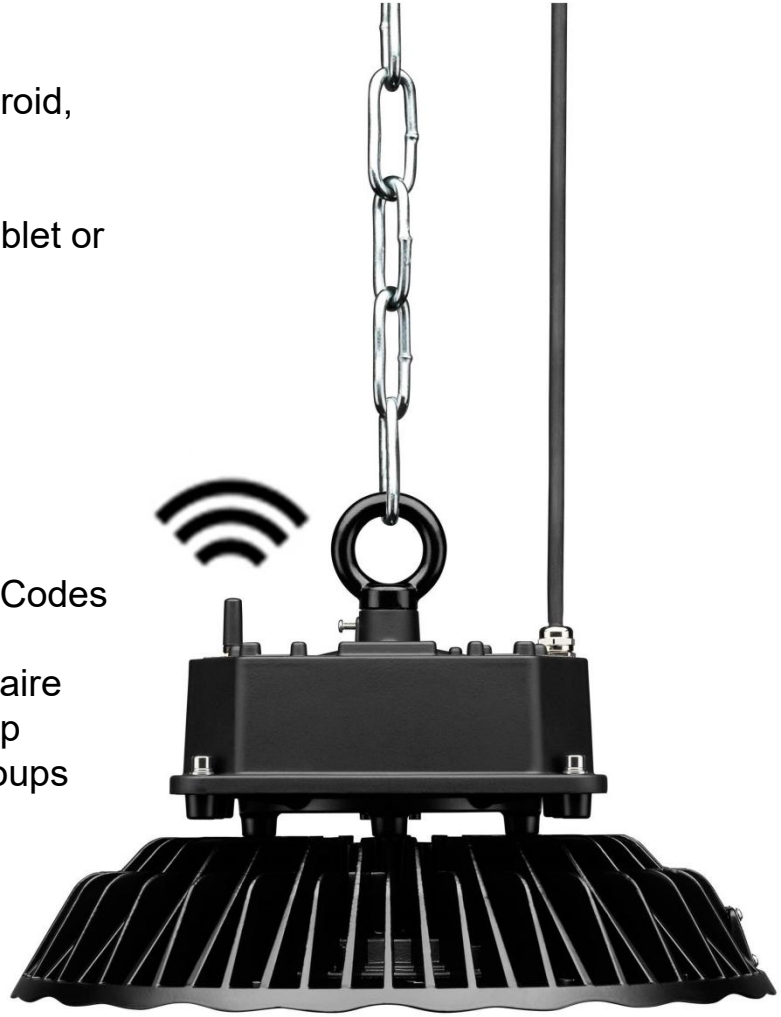
ZigBee Control

ZigBee System:

- Low purchase price, easy installation and a user-friendly App (Android, iOS, Windows)
- No control lines and wiring for lighting control required
- Flexible control and grouping of the luminaires via Smartphone, Tablet or PC
- Light control is possible from different locations in the room
- ZigBee Gateway connects the Smartphone and the luminaires

- Control of up to 100 luminaires per gateway
- Distance between gateway and luminaires up to 100m
- The App controls the luminaires and the sensors scanned before
- The luminaires and the sensors are gathered by scanning the QR-Codes

- Interference-free and precise radio control of each individual luminaire
- Dimming levels and luminaire groups can be managed with the App
- Flexible re-allocation - also later - of the luminaires to luminaire groups
- Permanent access to each luminaire (individual dimming levels)
- Extendable light system with wireless brightness sensors
- Adjustment of the illuminance level for each zone of the room
- Better light comfort by dimming the LED luminaires



© Copyright Notice - BuR Lighting

ZigBee Control

ZigBee Lighting Control:

With the ZigBee lighting control system, up to 100 luminaires in a room can be controlled wirelessly. They can be switched individually or in groups.

BuR Lighting LED High Bay industrial luminaires can thus be easily linked to brightness sensors. The system provides a continuous adjustment between artificial light and daylight. It lowers the energy costs.









© Copyright Notice - BuR Lighting



References

LED Lighting - References



© Copyright Notice - BuR Lighting

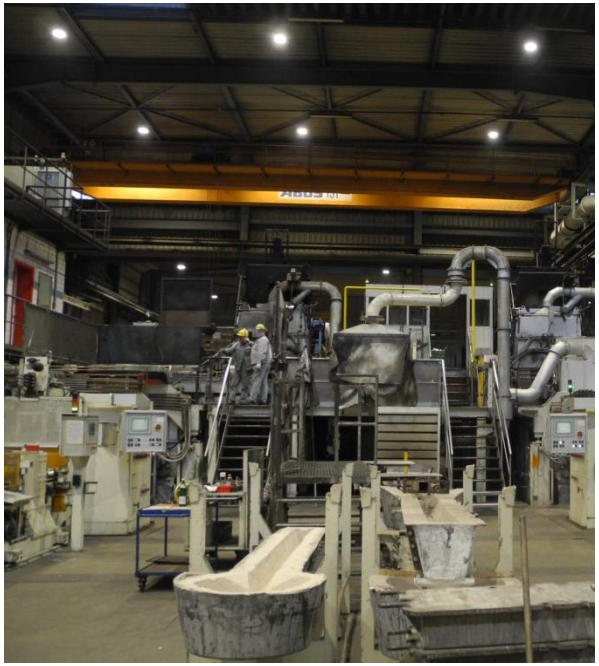
LED Lighting - References



© Copyright Notice - BuR Lighting

LED Lighting - References







© Copyright Notice - BuR Lighting

LED Lighting - References





© Copyright Notice - BuR Lighting

LED Lighting - References



© Copyright Notice - BuR Lighting

LED Lighting - References



© Copyright Notice - BuR Lighting

LED Lighting - References



© Copyright Notice - BuR Lighting

LED Lighting - References



© Copyright Notice - BuR Lighting

LED Lighting - References



© Copyright Notice - BuR Lighting