

Dynamic sensor

For our street lighting products, we have developed a powerful sensor to make lighting applications dynamic. An integrated system that operates independently and communicates wirelessly. The various fixtures communicate through a robust Mesh network. By creating different addresses and groups, any desired dynamic setting can be established using the app.



SPECIFICATIONS

- **Smart wireless technology:** Integrated
- **Communication:** RF, 2.4Ghz
- **Range (L.O.S.):** 100m
- **Hardware interfaces:** D4i
- **Supported protocols:** DALI, DALI-2/D4i, Smart Technology
- **Feedback:** Bever App
- **Input:** Infrared motion detection (range 15 m), DALI-2/D4i, Smart Technology
- **Output:** DALI-2/D4i, Smart Technology
- **Configuration:** Bever App (Bluetooth)
- **Ingress protection:** IP67
- **Operating temperature:** -20°C - 60°C

OPTIONS

- **Feedback:** Monitoring on the Bever Dashboard

