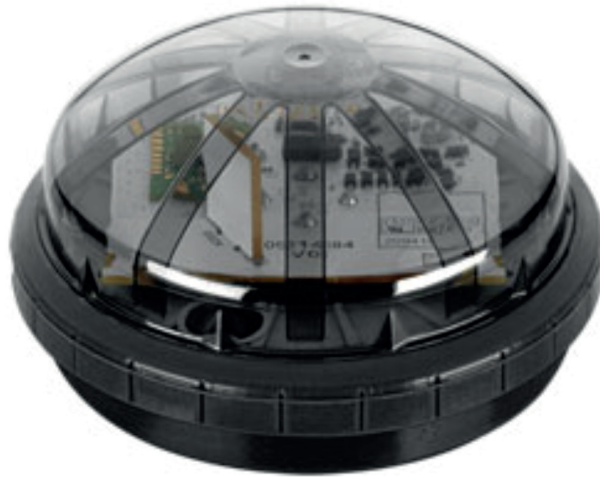


V322



PRODUCT DESCRIPTION

V322 WIRELESS OUTDOOR NODE – a wireless node extending your lighting control to outdoor areas. The basicDIM wireless outdoor node, adhering to Zhaga Book 18 standards, seamlessly integrates outdoor spaces into existing basicDIM wireless indoor networks, providing effortless and wireless control of outdoor lighting. Establishing a wireless communication network with up to 250 nodes, automatically and without an external gateway, existing lighting management systems, can be extended quickly and easily without additional wiring work.

Equipped with Bluetooth (2.4 GHz) and Casambi Technology, it enables mobile device control, is powered by a DALI-compatible driver, and supports DALI-2 drivers, light sensors, and presence/motion detectors – such as the V321 OUTDOOR PIR Sensor.

The node boasts IP66 and IK09 ratings for outdoor durability, a lifespan of up to 100,000 hours, and is ideally suited for campuses, courtyards, access roads, parking spaces, and warehouses.

DIMENSIONS

