## BULKHEAD COMBO

**LEDVANCE** 

The Bulkhead Combo is a compact and robust lighting solution, designed for both general indoor and industrial applications. With its IP65/IK10 protection, it withstands demanding conditions while offering a high efficacy of up to 120 lm/W. The Plug & Upgrade system ensures effortless integration of sensors and emergency modules, making it a future-proof solution. Featuring three selectable wattages and three CCT options (3000K/4000K/5700K), it provides adaptable lighting for various environments.

HIGH EFFICIENCY

120 lm/W

+ LUMEN UP TO

1920 lm

LIFESPAN (L70)

50,000 hrs





**ADJUSTABLE**WATTAGE & CCT



**SMART UPGRADE** OPTIONS



**DURABLE AND**ROBUST















## BULKHEAD COMBO

COMPACT & DURABLE LIGHTING FOR ALL SETTINGS

- + Effortless, time-saving installation with a tool-free electrical connection system.
- + Flexible customisation with multi-select options for wattage (3 options: 9 / 13 / 16
- Long-lasting performance with a lifespan of up to 50,000 hours (L70) and ultra-low flicker <5%.</li>
- + Exceptional efficiency reaching up to 120lm/W.
- Enhance functionality effortlessly with Plug & Upgrade components, enabling seamless integration of sensors and emergency features.



W) and 3 CCTs.







## **AREAS OF APPLICATION**

GENERAL INDOOR ILLUMINATION | INDUSTRIAL & COMMERCIAL HALLS | CORRIDORS, STAIRWELLS, BASEMENTS | PUBLIC AREAS | GARAGES



ON/OF

SENSOR

**EMERGENCY** 

**SENSOR + EMERGENCY** 

PRODUCT NAME	LM	EAN
BLKH CBO RD 325 V 16W MS 840 WT	1920	4099854480997
BLKH CBO RD EYELID 325 WT	No. 1 / All His All Control	4099854481031
BLKH CBO RD SENSOR	The second second	4099854481093
BLKH CBO RD EMERGENCY KIT CG 100V 1.5W 3H	- 100 to + 200 AC TO	4099854481055
BLKH CBO RD BATTERY 3.2V 1.8AH 5.8 WH	14 14 14 14 14 14 14 14 14 14 14 14 14 1	4099854492518

## **FITS RIGHT IN**

We took a good look at what UK installers needed and came up with something rather special: A complete range of lighting solutions that fits UK standards like a tailored suit. Properly engineered for proper British installations.