

INCEPTOR® U-LITE





LINEAR NON-CORROSIVE LED LUMINAIRES



IP65

An IP65 rating means that Inceptor U-Lite is protected from water jets from any direction and is dust tight to prevent any ingest of dust.



The Self-Test units are supplied with a switchable Self-Test function. When selected, the pre-programmed self-test routine will initiate function tests once every month, and a full duration test once every 12 months (as recommended in BS5266 and EN50172).



Microwave Available



Emergency Available



Lumens Per Watt

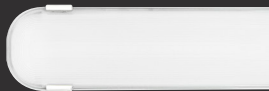
3 SIZES AVAILABLE

Including a
HIGH-POWERED
5ft option!

1200mm (4FT)



1500mm (5FT)



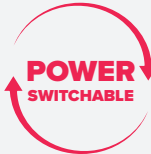
1800mm (6FT)



5 YEARS
WARRANTY



4000K | 5000K | 6500K

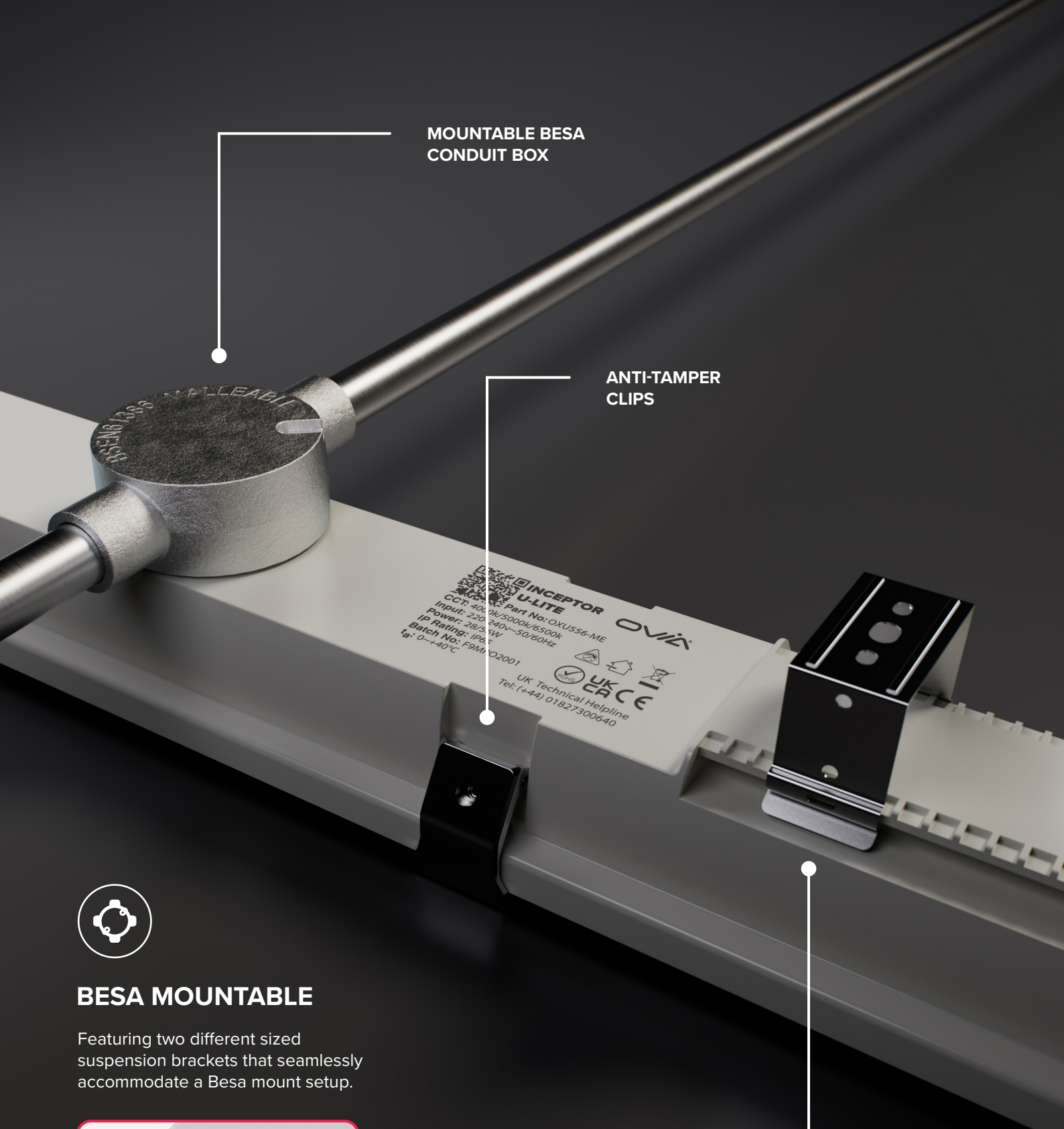


SWITCH BETWEEN
4 WATTAGES

DETACHABLE DIFFUSER & GEAR TRAY ASSEMBLY

Gear tray and diffuser assembly can be disconnected and removed for lighter/simple installation of base Handy Molex connector for easy disconnection of components and drivers.





MOUNTABLE BESA
CONDUIT BOX

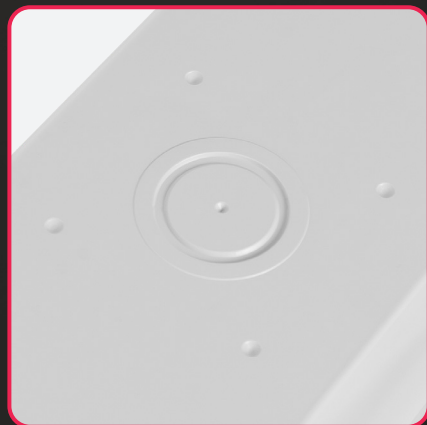
ANTI-TAMPER
CLIPS

BESA MOUNTABLE
COMPATIBLE CLIPS



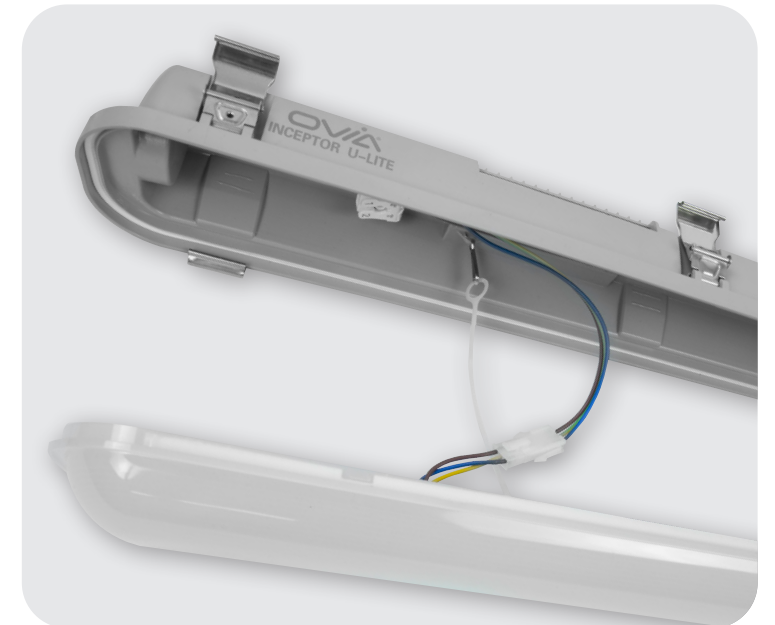
BESA MOUNTABLE

Featuring two different sized suspension brackets that seamlessly accommodate a Besa mount setup.



SUSPENSION WIRES

Suspension wires allow the diffuser to hang securely once the base is installed, making the installation process easier.



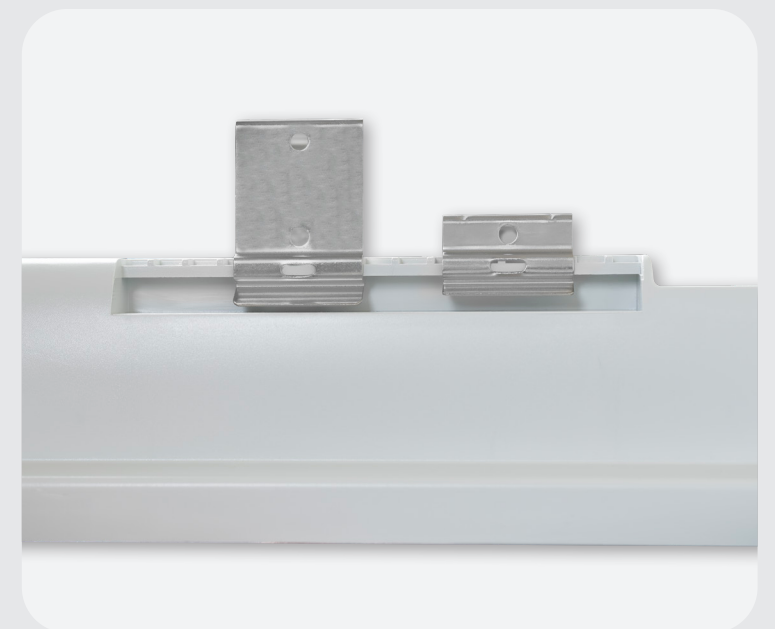
ANTI-TAMPER CLIPS

Anti-tamper clips create a secure, tight seal between the diffuser and the base, and can be fastened with a screw for added security.



VERSATILE MOUNTING OPTIONS

Our exclusive Besa mounting system, paired with a unique suspension bracket, ensures effortless installation, with just one Besa mount required, the larger suspension bracket provides enhanced ease and flexibility, making your setup process simpler and more adaptable.





EMERGENCY CONVERTER

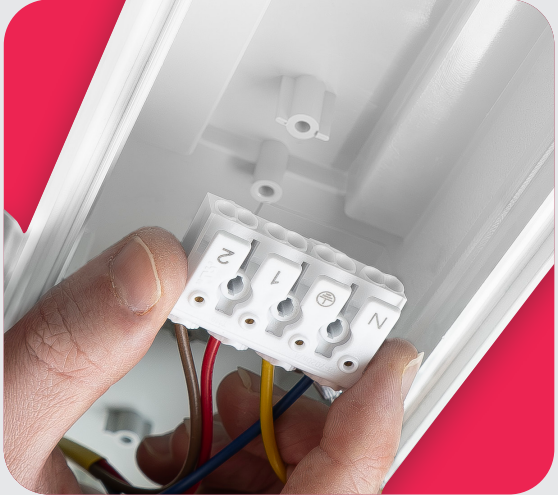
**MODULAR
DESIGN OPTIONS**

The modular design enhances product sustainability as microwave sensors and emergency packs can be retrofitted in-house, by distributors, or end users without tools. Clear markings on the gear tray guide installation, with easy wiring via colour-coded connectors.



OVEMU2
Modular Emergency Converter

OVMWU400
Modular Microwave Sensor with Corridor Function



Fast fit terminal blocks are moveable to the end or central entry points, ensuring effortless and efficient wiring for new and retrofit installations.



M20 gland knockouts are present at each end and on top of the base.

MICROWAVE SENSOR

Errors and Omissions excluded. Specification is subject to change without notice.



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