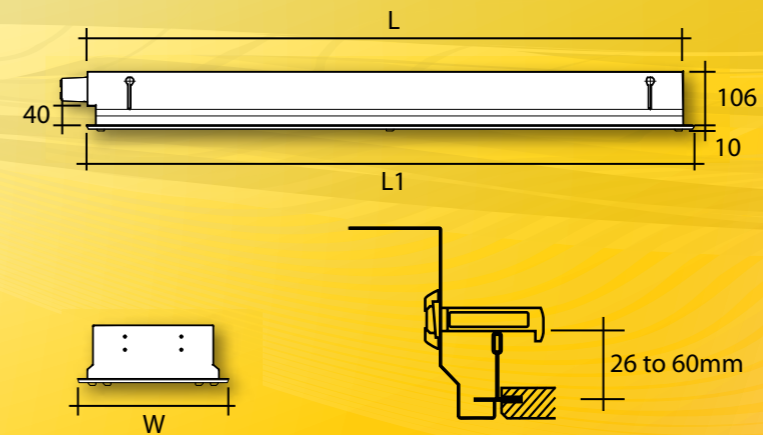


Recessed Universal Module luminaire Pull - Up with side arm supports.

Designed and manufactured to comply with EN 60598 and is CE certified.

The Universal Module range is a Pull - Up luminaire for use with many ceiling types as: Standard & Narrow exposed T - Bar
Plasterboard Spring T - Bar Concealed fix



Lamp Options

T5: 16mm Fluorescent Tubes
T8: 26mm Fluorescent Tubes

Product Specification

- Resilient white finish

Optional Features

(Add suffix to order code)

- /54P:** Framed IP54 attachment
- /65P:** IP65 rated screw fastened front cover
- /40P:** IP40 framed attachment
- /SB4:** Suspension brackets(required for installation to plasterboard and metal pan ceilings)
- /AFP:** Framed prismatic cover
- /AFT:** Framed TP(a) diffuser
- /CAL:** Framed low brightness louvre
- /TAL:** LG3 2001 (Cat2) louvre

Order Codes

Excluding Lamps

T5 Tube - HF as standard

Order Code	Watt	L	W	Kg	Lamp
UVM314/HF/X	3 x 14	598	598	-	T5
UVM328/HF/X	3 x 14	1198	598	-	T5
UVM414/HF/X	4 x 14	598	598	-	T5
UVM428/HF/X	4 x 28	1198	598	-	T5

T8 Tube - HF as standard

Order Code	Watt	L	W	Kg	Lamp
UVM314/HF/X	3 x 14	598	598	5.8	T8
UVM328/HF/X	3 x 14	1198	598	11.6	T8
UVM414/HF/X	4 x 14	598	598	5.8	T8
UVM428/HF/X	4 x 28	1198	598	11.6	T8



Applications:

- Offices
- Clean rooms
- Healthcare buildings
- Leisure centres

Universal Module Part Code Formula:

Product Family	Number of Lamps	Lamp Watts	Gear Option	Optional Feature	Lamp Type	Emergency Option
UVM	4	14	DD	TAL	X	M3

Installation

Exposed T	✓
Plasterboard	✓
Metal Pan	✓
Surface	✗
Suspended	✗

ENERGY SAVINGS

Are possible with this luminaire as we have a range of lighting controls that can offer motion and daylight sensing. This intelligence can either be integral to the fitting or located remotely. For more information and a free 'Return On Investment' report, please contact your local Project Manager.

Gear options

- /AD:** 1-10V Analogue Dimming
- /SD:** Retractive Switch Dimming
- /DD:** DSI Digital Dimming

Emergency options

- /M3:** 3hr Maintained Emergency