

SYNTHESIS



Semi Recessed T5 VDU Modular Range

Attributes

- Lift and Tilt fit for exposed 'T' grid ceilings
- HF gear for high efficacy
- Shallow recess depth
- Easy Access
- Excellent Photometric Performance

Description

A modern range of recessed modular lighting units for use in offices and commercial areas with VDU use, giving some light onto the ceiling.

The luminaire uses either compact or T5 fluorescent lamps whilst the gull wing body is manufactured from powder coated mild steel which lifts and tilts easily into exposed 'T' ceiling grids. The range uses HF electronic control gear to give a highly efficient system. The profile of the dropped end plates can be easily modified to suit the customer's requirements and can be supplied in a variety of finishes.



Specification

Lamp Type	Catalogue Number	Weight (kg)
3 x 14W T5 fluorescent	VDO 314T5	5.6
4 x 14W T5 fluorescent	VDO 2T5	5.8
3 x 24W T5 fluorescent	VDO 224T5	5.6
4 x 24W T5 fluorescent	VDO 424T5	5.8

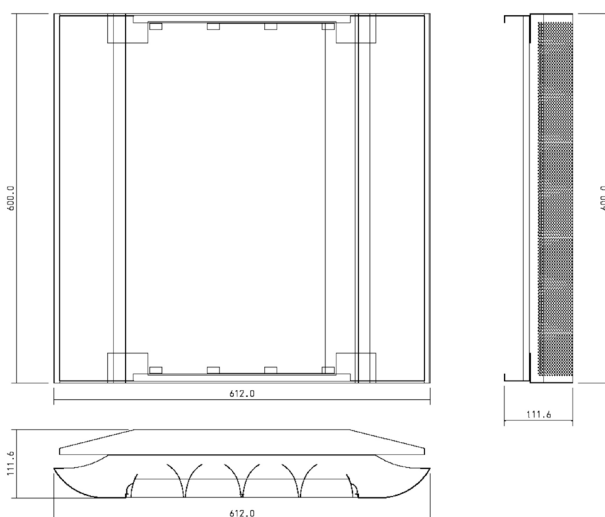
Options

LG3 65deg. Louvre	.C2L
Low Brightness Louvre	.LBL
3hr maintained emergency on one tubeway	.EM
HF electronic digital dimmable gear	.HFDD

Technical

This range is suitable for normal operation from a 230V 50Hz supply. Do not carry out high voltage circuit tests with these luminaires. Ensure that lamps are replaced before reaching end of life to avoid damage and injury. For any advice regarding the technical aspects of these products please consult our Technical Department.

Dimensions



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