

Attributes

- **Low Glare 65 degree louvre**
- **High Frequency Electronic gear**
- **Modern Design**
- **Suspension Option**
- **Excellent Photometric performance**

Description

Surface or suspended fluorescent range of very attractive direct/indirect luminaires designed for commercial, hospital, and educational environments. The luminaire uses T5 high efficiency fluorescent tubes with high frequency electronic control gear. The combination of direct louvre controlled light distribution, together with indirect ceiling wash, enables the luminaire to be used in VDU areas. Where the ceiling height allows the luminaire can be suspended by two matching tubes, which gives better ceiling illuminance. The shallow powder coated mild steel geartray keeps the luminaire depth to an absolute minimum. The luminaires are designed for use in those areas where aesthetic appearance is important, and there are various options of lamp available to enable a suitable balance between efficacy and effect to be achieved.

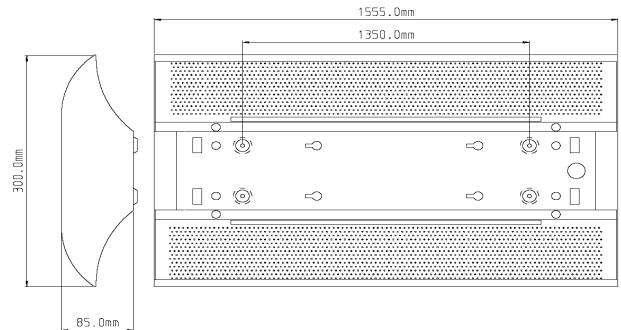
Specification

LAMP TYPE	CATALOGUE NUMBER	WEIGHT (KG)
2 x 28W T5	SAF 228.HF	7.8
2 x 35W T5	SAF 235.HF	8.8
2 x 49W T5	SAF 249.HF	8.8
OPTIONS		
3hr maintained emergency	.EM	1.1
HF electronic switchDIM	.HFSD	0.03
Suspension tubes	.SUS	0.8

Technical

This range is suitable for normal operation from a 230V 50Hz supply. Other options are available. Do not carry out high voltage circuit tests with these luminaires. Always replace lamps before cycling occurs at end of life to avoid damage or injury due to lamp rectification. For any advice regarding the technical aspects of these products please consult our technical department.

Dimensions



Photometrics

