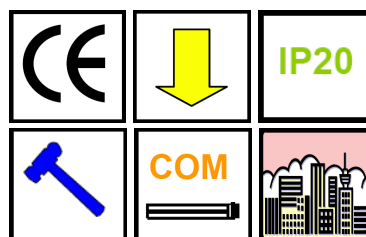


**SONDIA LIGHTING**  
Manufacturers of Commercial, Industrial  
& Special Purpose Light Fittings



### Attributes

- **Low Glare Gull-Wing Reflector**
- **High Frequency Electronic gear**
- **Pleasing Soft Light Effect**
- **Protective clear polycarbonate panel**
- **Excellent Photometric performance**

### Description

Recessed fluorescent modular range of decorative luminaires designed for public commercial and prison environments. The luminaire uses compact lamps with high frequency electronic control gear. The gull-wing reflector gives a soft light distribution and is made from shaped powder coated mild steel, whilst the central perforated cylinder hides the lamps from direct view. A 3mm clear polycarbonate panel protects the luminaire from direct attack. The luminaires are designed for use in those areas where aesthetic appearance is important, and there are various options of light source available to enable a suitable balance between efficacy and effect to be achieved.

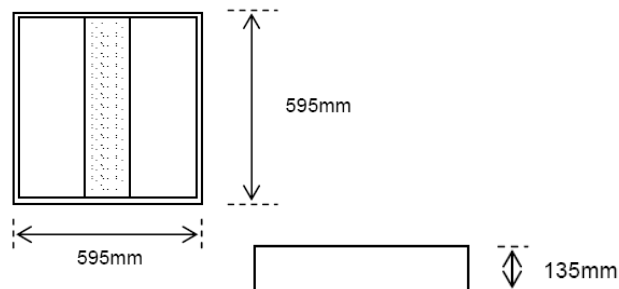
### Specification

| LAMP TYPE                | CATALOGUE NUMBER | WEIGHT (KG) |
|--------------------------|------------------|-------------|
| 1 x 36W TC-L             | RAF 136L.HF      | 4.8         |
| 1 x 40W TC-L             | RAF 140L.HF      | 4.8         |
| 1 x 55W TC-L             | RAF 155L.HF      | 4.8         |
| 2 x 36W TC-L             | RAF 236L.HF      | 5.8         |
| 2 x 40W TC-L             | RAF 240L.HF      | 5.8         |
| 2 x 55W TC-L             | RAF 255L.HF      | 5.8         |
| <b>OPTIONS</b>           |                  |             |
| 3hr maintained emergency | .EM              | 1.1         |

### 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

