

# S Series

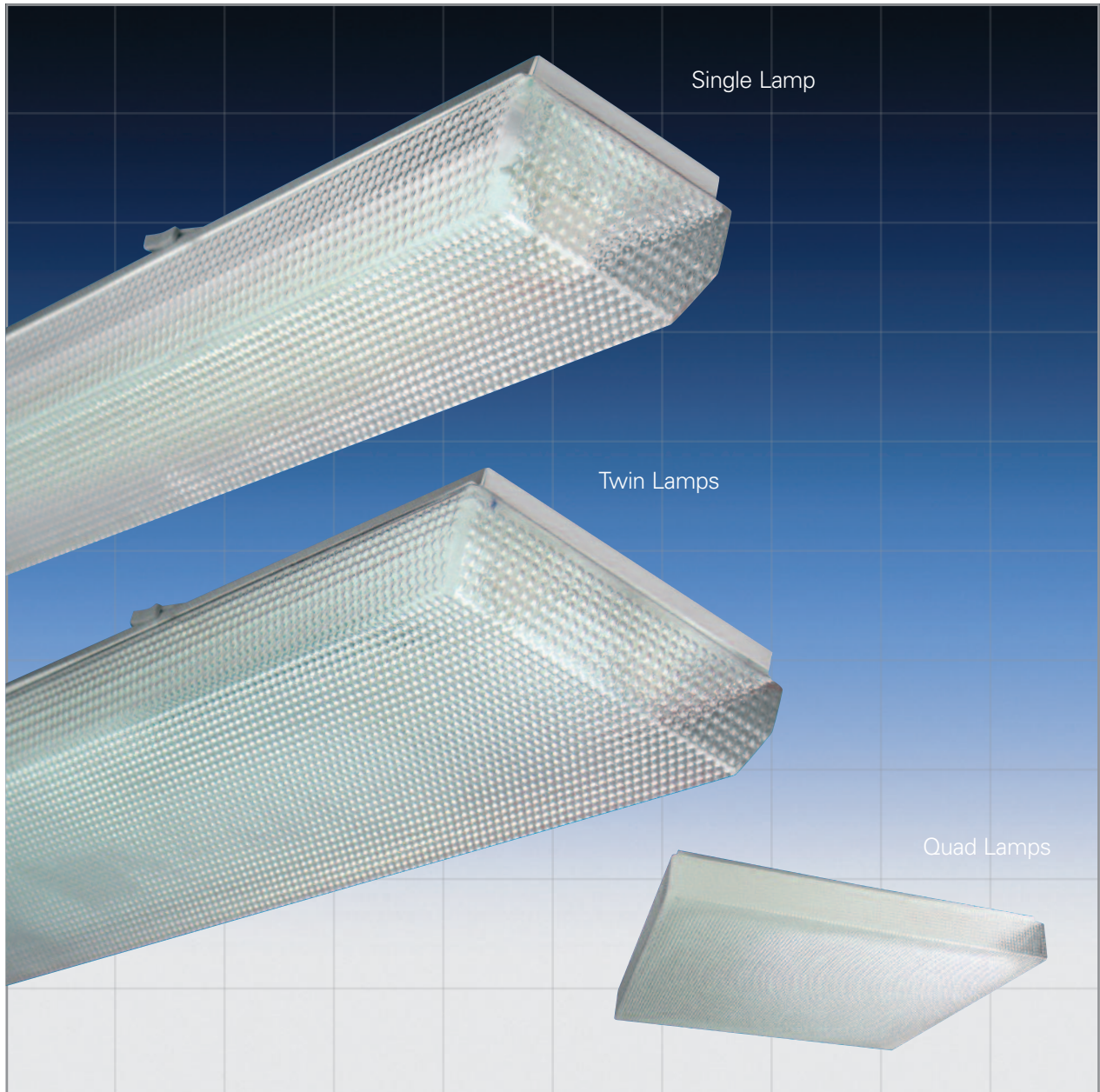
[www.fluorel.co.uk/products/surface.htm](http://www.fluorel.co.uk/products/surface.htm)

**S  
Series**



FM 02266

11/11



**Shallow surface  
mounted with  
single, twin, triple or  
quad lamp options**

**Fluorel**Lighting  
Lighting for a brighter future

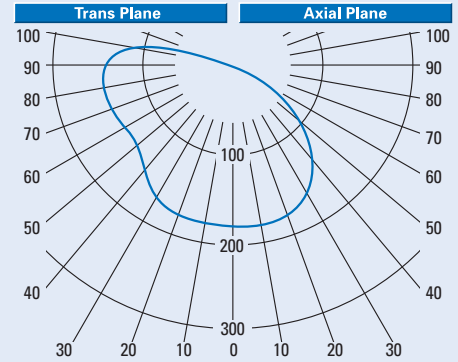
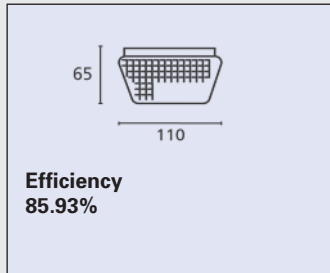
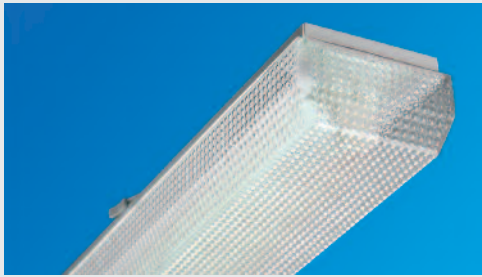
**Fluorel Lighting is a leading supplier  
of innovative energy efficient lighting**

# S Series

## Shallow surface luminaires

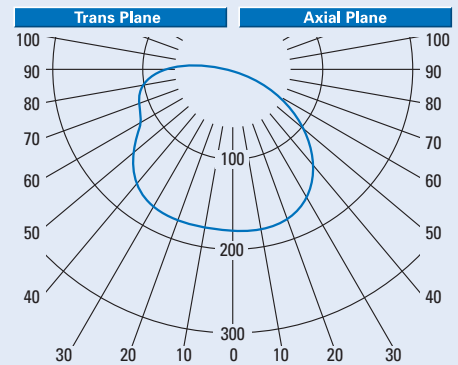
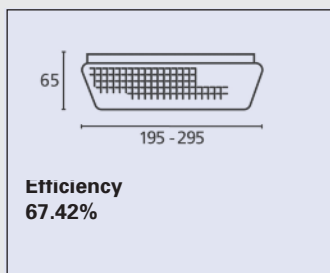
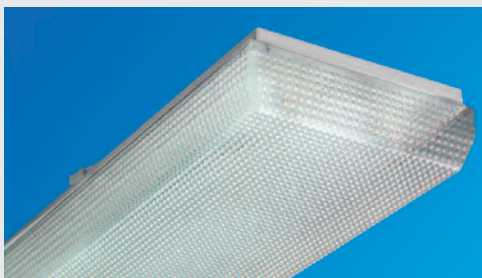
With clear prismatic methacrylic controller with 'turn to lock' clip fixing. Digital dimming also available. Change HFL with HFDDL on Catalogue No. 3hr duration emergency pack available. Add /EMG as suffix. 3hr duration self test emergency pack available. Add /STEMG as suffix.

### Single Lamp



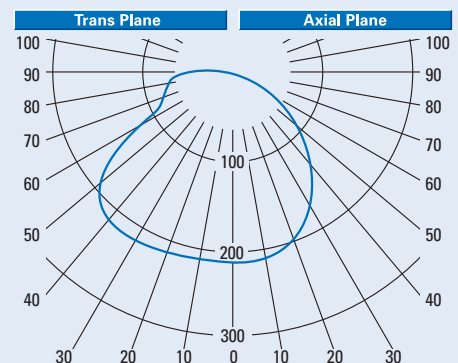
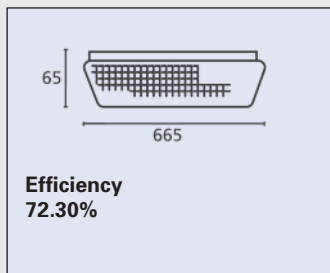
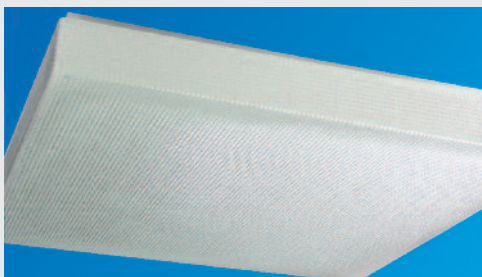
Product	Description	Dimension	Weight	Fixing Holes Inter-Axis
S12HFL	1 x 2' 18w HF	665x110x65mm	1.26kg	450mm
S14HFL	1 x 4' 36w HF	1270x110x65mm	1.89kg	750mm
S15HFL	1 x 5' 58w HF	1570x110x65mm	2.24kg	900mm

### Twin / Triple Lamp



Product	Description	Dimension	Weight	Fixing Holes Inter-Axis
S22HFL	2 x 2' 18w HF	665x195x65mm	1.82kg	510 x 130mm
S24HFL	2 x 4' 36w HF	1270x195x65mm	2.92kg	810 x 130mm
S34HFL	3 x 4' 36w HF	1270x295x65mm	4.67kg	900 x 200mm
S25HFL	2 x 5' 58w HF	1570x195x65mm	3.32kg	960 x 130mm

### Quad Lamp



Product	Description	Dimension	Weight	Fixing Holes Inter-Axis
S42HFL	4 x 2' 18w HF	665x665x65mm	4.90kg	385 x 410mm

Fluorel Lighting Limited  
Designers and manufacturers of lighting fittings

Unit 3, 2-8 Roebuck Road,  
Hainault, Essex IG6 3UE.  
Tel +44(0)8458 643 643 Fax +44(0)20 8506 1792  
info@fluorel.co.uk www.fluorel.co.uk

**Fluorel** Lighting  
Lighting for a brighter future

Fluorel Lighting Limited has a policy of continuous development and in the interest of clients, reserves the right to change specifications or design and to supply products which may differ from those described and illustrated without notice and without liability.