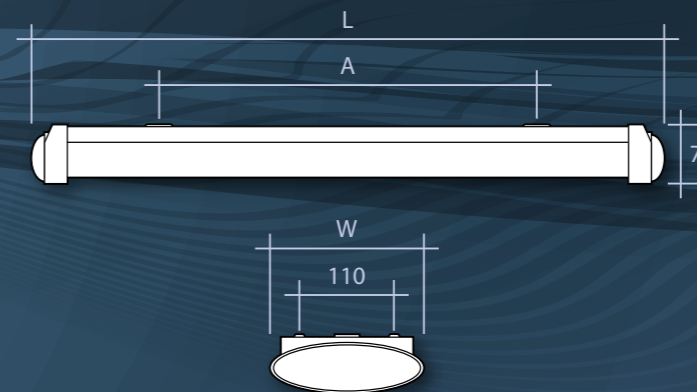

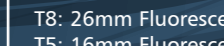


New Spectrum offers an attractive range of surface mounted fluorescent luminaires with a multitude of applications.

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



Lamp Options

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



Product Specification

- Quality switch start control gear – high frequency available
- Fitted with a reeded acrylic wrap around frosted prismatic diffuser for even light distribution
- Attractive design and slim profile neatly blends into the installation
- Quality sub components used to ensure a long service life
- Fabricated on the most modern equipment available to ensure perfect assembly
- Diffuser held captive within the end caps for positive fixing
- For photometry details refer to Page 218 graph ref PC039

Optional Features

(Add suffix to order code)

- /HF:** High frequency control gear
- /FTB:** Fused terminal block
- /SUSP:** Pendant suspension kit
- /840:** Supplied with colour 840 lamps

Order Codes

Excluding Lamps

T8 tube - switch start

Order Code	Watt	L	A	W	Lamp
WDB218	2 x 18	693	460	208	T8
WDB236	2 x 36	1293	800	208	T8
WDB258	2 x 58	1593	1000	208	T8

T5 tube - HF as standard

Order Code	Watt	L	A	W	Lamp
WDB214	2 x 14	693	460	208	T5
WDB228	2 x 28	1293	800	208	T5
WDB235	2 x 35	1593	1000	208	T5

Example order code:
WDB236/HF – A 2 x 36 watt T8 fluorescent surface mounted luminaire, reeded acrylic diffuser and high frequency control gear. Supplied without lamps.

Gear options

- /F:** 10% Standby Dimming
- /D:** DSI Digital Dimming
- /E3:** 3hr Emergency
- /E3T:** Self Test Emergency



Applications:

- Reception areas
- Commercial offices
- Schools
- Meeting rooms
- Corridors
- Store rooms
- Community centres
- Leisure centres

Also available with Motion and Daylight sensors - see page 148-149