



## 3X5-F-Y Series

### VBLFT-345-F-Y



Featuring a high quality aluminium body, and an energy saving of up to 60% - the LED Yellow Tube Lamps make great direct replacements for T8 fluorescent lamps as well as also being a deterrent to insects.

### Features & Benefits

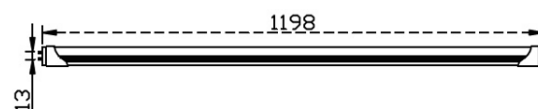
- Yellow LED tubes are mainly used to deter flying insects such as moths as they don't see light in the yellow spectrum - so are therefore not attracted to the light source. Yellow tubes are a very popular colour choice when it comes to installing new fittings or replacing old fluorescent tubes (or fittings) in any outdoor situation where flying insects are a problem such as public BBQ areas, signage or under eaves etc.
- Insects and bugs are also attracted to the heat produced by any light such as a fluorescent tube or an incandescent globe and because yellow LED tubes produce very little heat they, are an even more effective insect deterrent than their "old school" fluorescent tube cousins.

## Specifications

<b>SKU</b>	VBLFT-345-F-Y
<b>Luminaire efficacy</b>	70 lm/W
<b>EAN</b>	9340994016818
<b>Light Colour</b>	Yellow
<b>Wattage</b>	18 W
<b>Lumen output</b>	1260 lm
<b>IP rating</b>	20
<b>Beam Angle</b>	120 Degrees
<b>Base Type</b>	G13
<b>Diameter</b>	29 mm
<b>Length</b>	1198 mm
<b>Lifespan</b>	50000 Hours
<b>Warranty</b>	5 Years
<b>Shatterproof</b>	Shatterproof
<b>LED source</b>	Epistar
<b>Material</b>	Aluminium Body with Yellow PC Cover
<b>Accessories</b>	Also available in Red, Blue & Green
<b>Lamp Type</b>	LED
<b>Input voltage</b>	80-265VAC/50Hz
<b>Diffuser</b>	Frosted
<b>Weatherproof</b>	Non-weatherproof
<b>Working temperature</b>	-20°C ~ 45°C
<b>Box Qty</b>	25



## Dimensional Drawings



*Photometric information available upon request.*