



## Cyanosis LED Tubes

### VBLFT-AAA-F-40



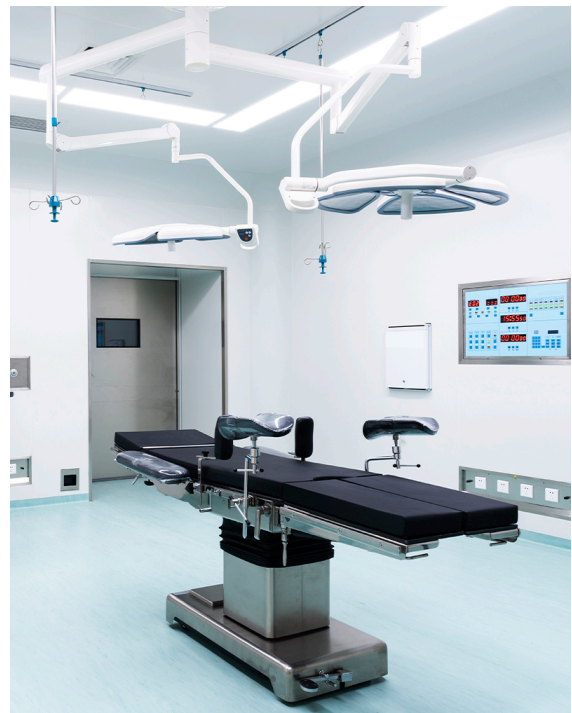
For use in a Medical environment. Assisting Medical staff to accurately assess a patient's skin colour for early detection of cyanosis - associated with a decreased amount of oxygen in red blood cells or low oxygen supply. Has a lifespan of 50,000 hours & comes with a 3 year warranty.

### Features & Benefits

- Specially designed Aluminium body with excellent heat dissipation
- Energy saving potential up to 60%
- Comes with frosted cover & rotatable end caps
- Equipped with HIGH CRI SMD LED chips
- Cyanosis Observation Index of 2.5
- Certified by Lighting Lab International with NATA accredited test report
- Environmentally friendly
- 50,000 hour lifespan
- 5 year warranty

\*Photometric information available upon request

\*Do not use with Electronic Ballasts - either bypass existing ballast (must use a qualified electrician) OR use with magnetic ballasts ONLY & replace the starter with the LED fuse provided.

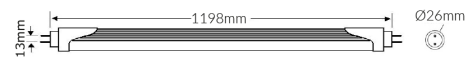


## Specifications

<b>SKU</b>	VBLFT-AAA-F-40
<b>Luminaire efficacy</b>	86 lm/W
<b>EAN</b>	9340994402895
<b>Light Colour</b>	Cool White
<b>Wattage</b>	22 W
<b>Lumen output</b>	1891 lm
<b>CRI</b>	94
<b>Beam Angle</b>	120 Degrees
<b>Base Type</b>	G13
<b>Diameter</b>	26 mm
<b>Length</b>	1198 mm
<b>Lifespan</b>	50000 Hours
<b>Warranty</b>	5 Years
<b>Dimmable</b>	Non-Dimmable
<b>LED source</b>	CRI
<b>Lamp Type</b>	LED
<b>Input voltage</b>	85V-265V AC 50-60HZ
<b>Diffuser</b>	Frosted
<b>Working temperature</b>	-20°C ~ 40°C
<b>Box Qty</b>	25
<b>Kelvin</b>	4000K



## Dimensional Drawings



Photometric information available upon request.