



## L490115830

LED G13 Glass T8 Tube T26x1514mm  
including pin 230V 2600Lm 21W 3000K  
830 210° AC+CCG Milky Non-Dimmable

### Marine & Industry, T8 Tube



General		Energy																							
Eprel registration no	831491	Operating voltage	230 V																						
Socket	G13	Volt	220..240 V																						
Bulb shape	T8	Frequency	50..60 Hz																						
Width	26.00 mm	Watt	21 W																						
Depth	26.00 mm	Current type	AC																						
Height	1514.00 mm	Power factor	0.9																						
Finish	Opal	Energy efficiency class	E																						
Colour	White	Energy consumption	21 W																						
Colour housing	White	Replacement wattage	157 W																						
Body material	Glass	Lamp efficacy	123.81																						
Lifespan	50000 hours	<div>LED</div> <table><tr><td>Filament LED</td><td colspan="2">No</td></tr><tr><td>LED type</td><td colspan="2">SMD 2835</td></tr><tr><td>Dimm type</td><td colspan="2">Non-Dim</td></tr><tr><td>Number of leds / sticks</td><td colspan="2">88</td></tr><tr><td>Colour consistency SDCM</td><td colspan="2">SDCM5</td></tr><tr><td>Dim to warm</td><td colspan="2">No</td></tr><tr><td>Adjustable beam angle</td><td colspan="2">No</td></tr></table>			Filament LED	No		LED type	SMD 2835		Dimm type	Non-Dim		Number of leds / sticks	88		Colour consistency SDCM	SDCM5		Dim to warm	No		Adjustable beam angle	No	
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Switches	25000																								
Beam angle	210 °																								
Dimmable	No																								
Degree of protection	IP20																								
Net weight	0.265 kg																								
Warranty	2 years																								
Light		Ordering details																							
Kelvin	3000 K	L490115830	Quantity pc(s)	EAN																					
Colour temp nr	830	Single package	1	8718739061699																					
Stable lumen	2600 lm	Outer carton	25	28718739061693																					
Color Rendering Index (CRI)	80																								

### Remark

Can be quickly fitted as a replacement into luminaires operating on electro-magnetic control gear using the dummy starter, or on electronic gear with a simple re-wire (no dummy starter needed).