

T8 Röhre Retria 600 10-840-1200LM



Product information "T8 Röhre Retria 600 10-840-1200LM"

LED Tube

When performance and price ratio is the most important issue and a quick return of investment is a key, than the Litegear® Retria LED tube series is a perfect solution for you. Due to a new glass tube body the cost can be cut down. A stable solution with good heat dissipation and strong straight construction without bending as normally plastic tubes would have after some time. Retria series can replace traditional fluorescent tubes easily. In luminaires with traditional ballast just change the starter to a included starter bridge and exchange the tube, done. Instant full light from the beginning without flicker and noise. Retria is available in different length and different color temperature.

Technical Details:

Luminous Flux	1200 lm
Light Yield:	120 lm/W
Light Temperature:	4000 K
Color Rendering Index (CRI)	≥80 Ra
Power Consumption:	10 W
Power Factor (PF):	0.9
Operating Hours:	>30.000 h L70/B50
Switching Cycles:	>30.000
Ignition Time:	<1 s
Ambient Temperature (TA):	-20°C - 40°C
Dimensions	26x589 mm
Net Weight:	126 g

Information and Downloads:

