

LED PC Tubes - PROFESSIONAL



30,000
Hours



3
Years
Warranty



Photometric Data

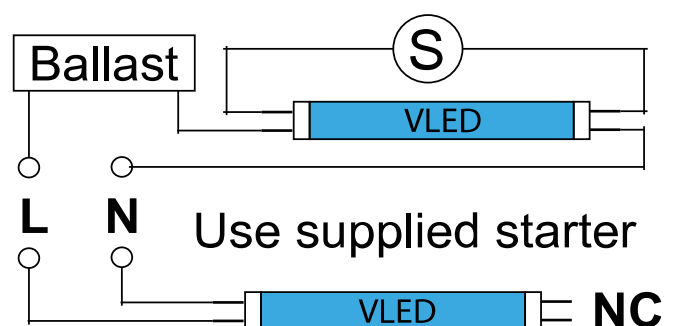
Part Code	Lumens	LPW	Rated Life (Hrs)	CCT (K)	CRI (Ra)	Beam (°)
TBS008	800	88	30000	4000	80	160°
TBS009	800	88	30000	6500	80	160°
TBS010	1,600	88	30000	4000	80	160°
TBS011	1,600	88	30000	6500	80	160°
TBS012	1,980	85	30000	4000	80	160°
TBS013	1,980	85	30000	6500	80	160°
TBS014	2,500	89	30000	4000	80	160°
TBS015	2,500	89	30000	6500	80	160°

Electrical Data

Part Code	Input (W)	Input (V) $\pm 10\%$	Input (Hz)	Input (A)	Electrical Class
TBS008	9	220-240	50/60	0.05	2
TBS009	9	220-240	50/60	0.05	2
TBS010	18	220-240	50/60	0.09	2
TBS011	18	220-240	50/60	0.09	2
TBS012	22	220-240	50/60	0.11	2
TBS013	22	220-240	50/60	0.11	2
TBS014	28	220-240	50/60	0.14	2
TBS015	28	220-240	50/60	0.14	2

Physical Data

Part Code	Lens Type	Dimensions (mm)	Weight (kg)
TBS008	Thermal Plastic	600mm (T8) G13	0.08kg
TBS009	Thermal Plastic	600mm (T8) G13	0.08kg
TBS010	Thermal Plastic	1200mm (T8) G13	0.14kg
TBS011	Thermal Plastic	1200mm (T8) G13	0.14kg
TBS012	Thermal Plastic	1500mm (T8) G13	0.26kg
TBS013	Thermal Plastic	1500mm (T8) G13	0.26kg
TBS014	Thermal Plastic	1800mm (T8) G13	0.32kg
TBS015	Thermal Plastic	1800mm (T8) G13	0.32kg



To use with existing magnetic ballast please see wiring diagram.

To use with existing electronic gear, disconnect all electronic gear and wire direct to the lamp holder