



Universal T8 LED Tube

- Always use the Universal Tube in combination with a ballast
- One fits all, compatible with all electronic & magnetic ballasts
- True plug & play LED tube solution
- Safety end cap to ensure complete safe installation
- Very short lamp cap
- Unique patented 'oneTLED' technology
- High efficacy up to 125 lm/W



For EM installations ALWAYS replace the starter with the starter which is delivered with the Universal LED T8 tube
Tubes are NOT suitable for serial installation

Specifications

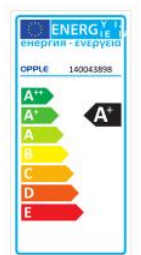
Item Code	Item Description	Equivalent to (W)	Power (W)	Lumen	Efficacy (lm/W)	CCT (K)	Energy Level	Weight (kg/pc)
140056692	LED P T8 Uni 1200 16.5W 100pct 3000K CT	TL 1x36W	16.5	2150	130	3000	A+	0.38
140056693	LED P T8 Uni 1200 16.5W 100pct 4000K CT	TL 1x36W	16.5	2150	130	4000	A+	0.38
140056694	LED P T8 Uni 1200 16.5W 100pct 6500K CT	TL 1x36W	16.5	2150	130	6500	A+	0.38
140056695	LED P T8 Uni 1500 24.5W 100pct 3000K CT	TL 1x58W	24.5	3200	130	3000	A+	0.48
140056696	LED P T8 Uni 1500 24.5W 100pct 4000K CT	TL 1x58W	24.5	3200	130	4000	A+	0.48
140056697	LED P T8 Uni 1500 24.5W 100pct 6500K CT	TL 1x58W	24.5	3200	130	6500	A+	0.48

Use on dimmable ballast might effect lifetime of the lamp and/or ballast
The light output can differ depending on the luminaire and/or driver used

Technical Specifications	
Lifespan (L70B50)	50,000 h
On-/Off-cycles	100,000
Dimmable	No
Beam angle	160 °
Finishing	White
Colour rendering index CRI	≥ 80
Fitting	G13

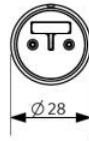
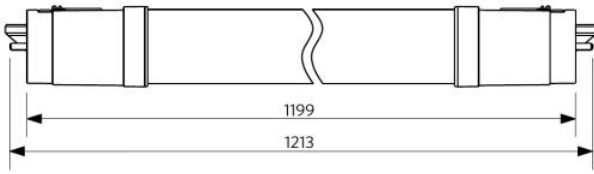
Electrical Supply	
Frequency	50/60 Hz
Nominal voltage	220-240 V AC
DC input voltage	No

Ambient Conditions	
Operating temperature	-20 ~ 40 °C
Application temperature	25 °C
Storage environment	-25 ~ 50 °C



Dimensional Drawing (mm)

LED P T8 Uni 1200



LED P T8 Uni 1500

