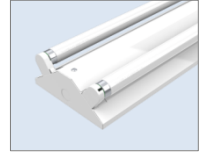


T8 LED Triangle Fitting With White Metal Reflector
Model: OS TMER 2x600mm / OS TMER 2x1200mm (Metal Reflector)


Metal Reflector (TMER)

Specifications & Technical Data

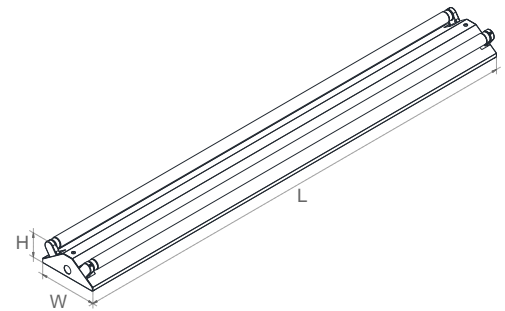
- Housing is Fabricated From Mild Steel (*Thickness 0.5mm*)
- White Metal Reflector (*Thickness 0.3mm*)
- Finished With Powder Electrostatically
- Stove-Coated With High Reflectivity White Epoxy
- Lampholder of Polycarbonate & Bronze
- Twist-Lock Lampholder For Reliable Contact
- Pre-Connected With PVC Wire
- Connecting Devices of Nylon 3 Way x 2.5mm²
- Degree of Protection: **IP20**
- Type of Protection: Class 1
- Mounting Method: Surface Ceiling / Wall

Optional:

- VITALITE VECK 18/T8 LED **or** VEL 120/ECK
- 3 Hours Duration Emergency Powerpack

SSR - Suspension Rod

- SSR 305 (305mm / 12")
- SSR 460 (460mm / 18")
- SSR 610 (610mm / 24")



Model	Luminaires					Dimension - mm			Current (A)	P.F. (λ)
	No. of Lamp	Power	Beam Angle	Reflector	Base	L	W	H	± 5 %	>
OS TMER 2x600mm	2	2 x 9W	160°	White Metal	G13	612	152	63	0.15	> 0.50
OS TMER 2x1200mm	2	2 x 18W	160°	White Metal	G13	1222	152	63	0.28	> 0.50

Lamp (AC Input 100-240V, 50/60Hz)											
Brand	Code	Type	Base	Lumens (lm)	Power (W)	CCT (K)	CRI (Ra)	SDCM	Current	P.F.	Lifespan (Hrs)
TOSHIBA	9W 3000K (RLDL82D0930G1EX1G)	T8 LED	G13	900lm	9W	3000K	≥ 80Ra	≤ 6	0.075	> 0.5	25000Hrs
TOSHIBA	9W 4000K (RLDL82D0940G1EX1G)	T8 LED	G13	900lm	9W	4000K	≥ 80Ra	≤ 6	0.075	> 0.5	25000Hrs
TOSHIBA	9W 6500K (RLDL82D0965G1EX1G)	T8 LED	G13	900lm	9W	6500K	≥ 80Ra	≤ 6	0.075	> 0.5	25000Hrs
TOSHIBA	18W 3000K (RLDL84D1830G1EX1G)	T8 LED	G13	1800lm	18W	3000K	≥ 80Ra	≤ 6	0.14	> 0.5	25000Hrs
TOSHIBA	18W 4000K (RLDL84D1840G1EX1G)	T8 LED	G13	1800lm	18W	4000K	≥ 80Ra	≤ 6	0.14	> 0.5	25000Hrs
TOSHIBA	18W 6500K (RLDL84D1865G1EX1G)	T8 LED	G13	1800lm	18W	6500K	≥ 80Ra	≤ 6	0.14	> 0.5	25000Hrs