

Elara

T8 Tube Light

Energy efficient T8 LED Tube Light with Aluminium & PC housing and specially engineered heat sink for longer, reliable operational hours

APPLICATIONS

Schools | Lobbies | Residences | Industrial Bays
Railway Platforms | Godowns/Garages

HIGHLIGHTS

- Best-in-class LED with high levels of efficiency and colour rendering
- Environment friendly
- Made of high grade Aluminium/PC housing for better heat dissipation
- Engineered diffuser for glare-free optimum light output
- Direct replacement of T8/ T12 Fluorescent Tubes
- Constant current LED driver
- Indoor application
- Surge protected
- Long lifespan
- Retrofit solution

SPECIFICATIONS

| Description | Product Code | Power | CCT | Lumens | PF | Size (mm) | Packing |
|--------------------------------------|--------------|-------|-------|--------------|-------|-------------------------|---------|
| T8 Tube Light – Retrofit - PC | T8L18PC | 18W | 6500K | 1,700 Lumens | >0.95 | Ø - 25.4, Length - 1197 | 20 |
| T8 Tube Light – Retrofit - Aluminium | T8L18AC | 18W | 6500K | 1,700 Lumens | >0.95 | Ø - 25.4, Length - 1197 | 20 |
| T8 Tube Light – Retrofit - Aluminium | T8L20AC | 20W | 6500K | 1,800 Lumens | >0.95 | Ø - 25.4, Length - 1197 | 20 |
| T8 Tube Light – Retrofit - Aluminium | T8L22AC | 22W | 6500K | 1,950 Lumens | >0.95 | Ø - 25.4, Length - 1197 | 20 |

COMMON SPECIFICATIONS:

- Input Voltage Range: 120 – 275V AC • CRI: >80 • THD: <20% • Surge Protection: >2.5KV • IP Rating: IP20
- Working Temp Range: -10°C to +50°C • LED to be used: LM80 • Efficiency of Driver: 85% • View Angle: 170°
- CCT available on demand: 4000K

