

Sylvania's 4-ft 9.5W LED T8 ballast-free lamps in 4100K with G13 base are an energy saving alternative to traditional fluorescent lamps by passing the existing ballast. Shop more LED T8 tubes at HomElectrical today!

Length: 4 Foot.

Direct Wire; Double Ended.

9.5W; 1600 Lumens.

120V-277V; 80 CRI.

T8; G13 medium bi-pin base.

Non-Dimmable.

220 Degree Beam.

4100K color temperature for a cool clean light.

Optimized glass optics.

Installed directly on 120V-277V.

Patented built-in safety circuit prevents current from flowing through the lamp when only one end is engaged in the socket thereby eliminating potential shock hazard.

No risk of electrical arcing between the lamp pins and lamp holders.

For use with shunted and non-shunted sockets therefore no socket change is needed.

Double ended lamp is wired end-to-end preventing non-passive failure of fluorescent lamp should it be inadvertently installed in the fixture.

No warm-up time, instant-on with full light output and stable lamp to lamp color.

No UV emission.

Suitable for dry or damp locations (cannot come into contact with water).

Suitable for open and enclosed fixtures.

Approved for use with tube guards.

5 Year Warranty.

[Spec Sheet](#) .

cUL/UL Listed, RoHS Compliant, DLC Listed, NSF.

Dimensions: 47.725-in (L) x 1.02-in (W) x 1.02-in (H).