

10 ft AC Power Cable with Switch for T8x2 Integrated LED Tube Fixtures

OVERVIEW

The 8-T8x2-AC10 is a 10 ft AC power cable with an integrated on/off switch, designed for use with T8x2 series integrated LED tube fixtures. It provides a straightforward connection solution for linking T8x2 double-row tube lights to AC power in commercial and industrial installations where switched control at the fixture level is required.

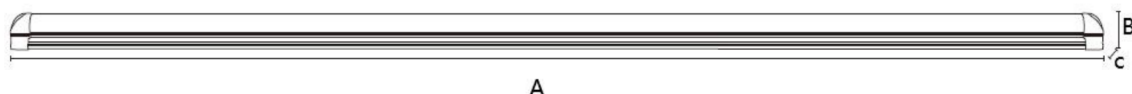
The cable supports the T8x2 fixture line, which operates on AC 100–277V input across 50/60 Hz and is rated for working temperatures from -20°C to 45°C (-4°F to 113°F). The compatible T8x2 fixtures are constructed with aluminum and PC housing for thermal management and long-term durability in demanding environments.

No certifications are confirmed in the available source data for this accessory. Warranty terms and compliance documentation should be verified with Poli LED & Signs prior to specification. Consult product documentation for full installation requirements.

SPECIFICATIONS

Power	10 W	Input voltage	AC 100–277 V
Luminous flux	1300 lm	Dimensions	23.43 x 1.38 x 1.30 in
CCT	5000 K	Rated life	50000 hr
CRI	80	Warranty	5/3 yr
Beam angle	120 °	Operating temp	-20 to 45 °C

DIMENSION



Maximum