

12-Inch Extension Cable for T8x2 Double-Row Integrated LED Tube Lights

OVERVIEW

The 8-T8x2-UN12 is a 12-inch two-end plug extension cable designed for use with the LUMIPRO D2 Series T8x2 double-row integrated LED tube light fixtures. It enables series-linked connections between fixtures, supporting flexible layout configurations in commercial and industrial installations such as warehouses, offices, garages, and retail environments.

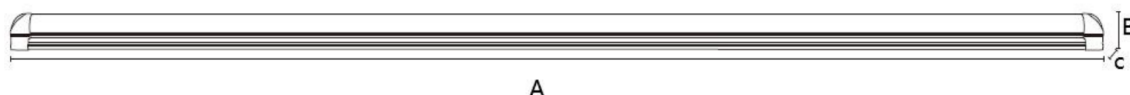
This cable is compatible with the T8x2 fixture series, which operates on AC 100–277V input across 50/60 Hz and is rated for working temperatures from -20°C to 45°C (-4°F to 113°F). The extension cable supports the easy-link series connection system built into the D2 fixture line, facilitating straightforward end-to-end runs without additional wiring hardware.

No specific certifications for this cable accessory are confirmed in available source documentation. It is intended for use exclusively with compatible LUMIPRO D2 Series T8x2 integrated tube fixtures. Refer to the fixture's installation guide and applicable local electrical codes before installation.

SPECIFICATIONS

Power	10 W	Input voltage	100–277 VAC
Luminous flux	1300 lm	Dimensions	23.43 x 1.38 x 1.30 in
CCT	3000–6000 K	Rated life	50000 hr
CRI	80	Warranty	3–5 yr
Beam angle	120 °	Operating temp	-20 to 45 °C

DIMENSION



Maximum