

40-Inch Extension Cable for T8x2 V-Shape LED Tube Lights, 2-End Plug

OVERVIEW

The 8-T8x2-UN40 is a 40-inch extension cable designed for use with T8x2 V-shape integrated LED tube light systems. It enables series connections between fixtures, supporting daisy-chain installations in commercial and industrial environments such as warehouses, garages, supermarkets, and office spaces.

This cable is engineered to work with T8x2 tubes operating on AC 100–277V input across 50/60 Hz systems. The T8x2 tube series it supports delivers 130 lm/W efficacy with a 270° beam angle, a power factor greater than 0.95, and a rated lifespan of 50,000 hours. Fixtures are rated for operating temperatures from -20°C to 45°C (-4°F to 113°F).

The T8x2 tube series is ETL Listed. The tubes carry a 5-year warranty on select models and a 3-year warranty on others, as specified per individual fixture SKU. Consult product documentation for applicable warranty terms by model.

SPECIFICATIONS

Power	18–72 W	Input voltage	100–277 VAC
Luminous flux	2340–9360 lm	Rated life	50000 hr
CCT	3000–6000 K	Warranty	3–5 years
CRI	80	Operating temp	-20 to 45 °C
Beam angle	270 °		

DIMENSION



Maximum

CERTIFICATIONS & COMPLIANCE

ETL Listed