

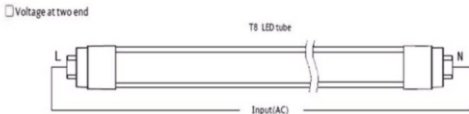
# LED MADA®

Uždaroji akcinė bendrovė  
Įmonės kodas 303287697, PVM mokėtojo kodas LT100008526416  
Kalvarijų g. 125 korp. 3, LT-08221 Vilnius, Lietuva  
Tel. +370-680-90900, +370-653-88885  
el. p. ledmada@gmail.com, web: www.ledmada.lt  
Sąskaita LT947300010138949797, bankas „Swedbank“ AB, Vilnius, SWIFT: HABA LT 22

## TECHNINĖ SPECIFIKACIJA

### T8 LED LEMPOS CN SERIJA

Atnaujinta 2021 metais

Modelis	T8 LED lempa CN	
Gaminio paskirtys	T8 LED lempa, G13	
Šviesos šaltinis	SMD 2835, 110 lm/W, CRI>70Ra, lifespan > 50000 h, beam angle 120°	
Plafonas	skaidrus-gofruotas, matinis	
Temperatūrinė spalva (CCT, K)	4000K-4500K/5000K-5500K/6000K-6500K	
Korpusas	Korpuso medžiaga – aliuminis ir plastikas	
Matmenys	skersmuo – Ø26 mm.	
	Ilgis 600 mm.	T8 LED lempa CN-600
	Ilgis 1200 mm.	T8 LED lempa CN-1200
	Ilgis 1500 mm.	T8 LED lempa CN-1500
Vartojamoji galia	T8 LED lempa CN-600	9W
	T8 LED lempa CN-1200	18W
	T8 LED lempa CN-1500	25W
Energijos šaltinis	AC 85-265V, 50-60Hz	
Naudojimo sąlygos	temperatūra -22°C ~ +45°C, drėgmė 20%-80%	
IP skaitmuo	IP20	
Garantija	36 mėn.	
Sertifikatai	CE, RoHS	
Pajungimo schema	<input type="checkbox"/> Voltage at two end 	
Montavimo instrukcija	<b>Double-ended installation without ballast</b> <b>Instructions</b> 1. Switch off power 2. Remove fluorescent tube 3. Remove ballast/wiring cover 4. Cut off all wires connected to ballast or remove ballast completely 5. Connect without ballast according to the diagram below 6. Replace wire cover 7. Install LED tube 8. Switch on power	

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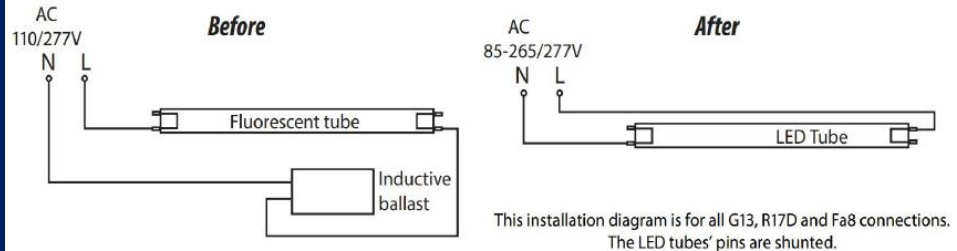
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**WARNINGS, CAUTIONS AND OPERATING INSTRUCTIONS WARNING: "THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED."**

1. Risk of fire or electric shock. Not for direct replacement of fluorescent lamps.
2. Risk of fire or electric shock. Luminaires wiring, ballasts, or other electrical parts may be damaged when installing of reflector kit hardware. Check for enclosed wiring and components.
3. Risk of fire or electric shock. Reflector kit installation requires knowledge of fluorescent lighting luminaires electrical systems.
4. To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects.
5. Only those open holes indicated in the photographs and/or drawings may be made or altered as a result of kit installation.

Do not leave any other open holes in an enclosure of wiring or electrical components.

**DANGER-RISK OF SHOCK-DISCONNECT POWER BEFORE INSTALLATION.**

**WARNING - Risk of fire or electric shock. Install this kit only in the luminaires that have the construction features and dimensions**

shown in the photographs and/or drawings.

**SUITABLE FOR DRY OR DAMP LOCATIONS.**

**DO NOT USE WITH DIMMERS.**

**THIS DEVICE IS NOT INTENDED FOR USE WITH EMERGENCY EXITS**



Visos Pardavėjo Lietuvos Respublikos vidaus rinkai verslo tikslais Pirkėjui teiktos (perduotos, parduotos) ne buitinės elektros ir elektroninės įrangos atliekų tvarkymas bus finansuojamas pagal Lietuvos Respublikos atliekų tvarkymo įstatymo reikalavimus.

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CN serija

