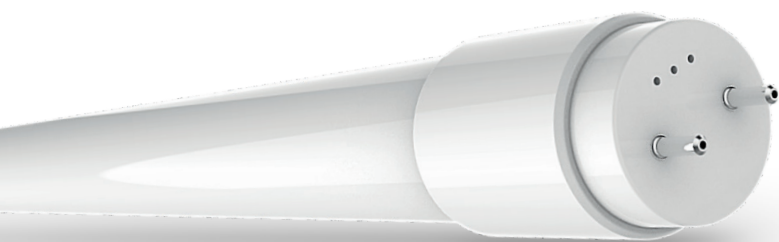


# LED GLASS TUBES



## Features

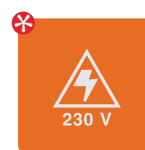
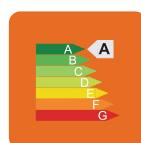
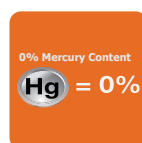
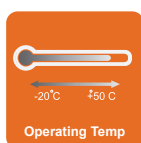
- Only 50% energy consumption compared to fluorescent tubes
- Extra-long life of 25,000 hours
- Retrofit to existing T8 lamps on EM ballast installations
- Full safety features and EM Protector safety device
- No mercury

## Applications

- Parking lots / covered car parks
- Warehouses / coldrooms / signage
- Transport and distribution areas
- Food & Museums

## Technical Specifications

Part No.	Wattage (W)	Incandescent Equivalent(W)	Voltage	Luminous (lm)	PF	CRI (Ra)	cap base	Beam angle	Working Temperature( °C )
STD T8GS60	10	18	220-240V	950	>0.6	>80	G13	270°	-20° ~ 40°
STD T8GS120	18	36	220-240V	1710	>0.6	>80	G13	270°	-20° ~ 40°
STD T8GS150	24	58	220-240V	2280	>0.6	>80	G13	270°	-20° ~ 40°
PRO T8GS60	10	25	220-240V	1300	>0.6	>80	G13	270°	-20° ~ 40°
PRO T8G120	18	45	220-240V	2340	>0.6	>80	G13	270°	-20° ~ 40°
PRO T8GS150	24	75	220-240V	3120	>0.6	>80	G13	270°	-20° ~ 40°



✦ It can be available for wide voltage

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