

TUBE LIGHTS

Applications :-

- Residences
- Showrooms
- Cove Lighting
- Hospital Premises
- Education Institute
- corridors

Features & Benefits

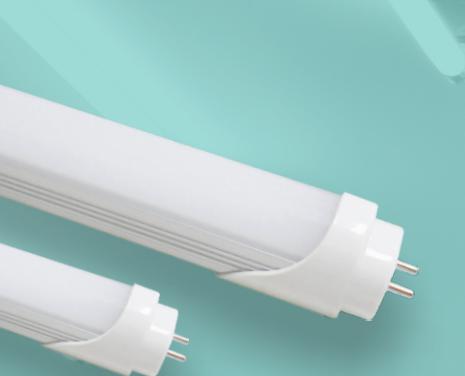
- Visual comfort with maximum energy savings.
- Elegant & homogeneous design.
- No harmful UV & IR radiations.
- Efficient & effective light output with high light uniformity.
- Versatile use : Simple installation.

Housing & Cover

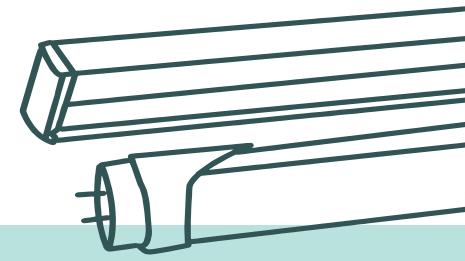
Made of ultra slim co-extruded poly carbonate channel with housing part in white finish having better durability and illumination levels.

Electronic Driver

Integral electronic driver SMPS based, Lower THD output with Short-Circuit protection, Surge Protection & Other Safety test as per IS.



Tube Light



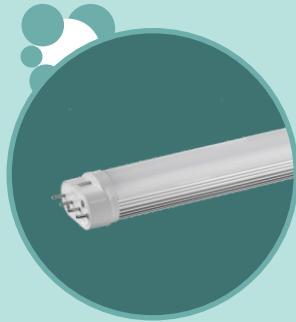
Ordering Code	System Power	Lumen (lm)	Size	Type of Tube
JVSRL-T5	6W	600	1 (ft)	Batten
JVSRL-T5	10W	1000	2 (ft)	Batten
JVSRL-T5	20W	2000	4 (ft)	Batten
JVSRL-T8	20W	2000	4 (ft)	Batten
JVSRL-T8	36W	3600	4 (ft)	Batten



Ordering Code	System Power	Lumen (lm)	Size	Type of Tube
JVSRL-T 8	9W	900	T-8 2'	Retrofit
JVSRL-T 8	20W	2000	T-8 4'	Retrofit
JVSRL-T 8	40W	4000	T-8 4'	Retrofit



Ordering Code	System Power	Lumen (lm)	Size	Type of Tube
JVSRL 10236	40W	400	4'	Stand Alone



Ordering Code	System Power	Lumen (lm)	Type of Tube
JVSRL PLL 4P	16W	1600	Retro Fit

Linear cast aluminum frame with UV stabilized lamp cover of heat resistant PMMA Poly Acrylic IP - 20 . Constant Current Constant Voltage industrial grade led driver with Surge protection.