



Tube Light Chock

Features of CHOKE :

- Consumes less power.
- Eliminates the need for starter and Capacitors - saves money.
- Starts-up instantly and operates without any flickering.
- Does not have any noise effect or humming sound - reduces noise pollution.
- Eliminates stroboscopic effect (harmful for human eyes).
- Increases fluorescent tube life by maintaining optimum operating conditions.
- Short circuit and fire protected.
- No heating effect - environmentally friendly.
- Starts-up and glows at relatively low voltage and current - very high tolerance to voltage fluctuations.
- Light glows over a wide input voltage range and under varying voltage conditions.
- Contributes to clean green image by reducing power consumption, tubes & component replacement.
- Two Years Guarantee.

Do's and Don't :

- Use 36W Tubelight instead of 40W Tubelight.
- Utilize natural light.
- Replace your conventional Copper Choke
- Use task lighting; instead of brightly lighting an entire room, focus the light where you need it
- Switch off the lights when not in use.
- Take advantage of daylight by using light-colored, loose-weave curtains on your windows to allow daylight to penetrate the room. Also, decorate with lighter colors that reflect daylight

Features	Conventional Ballast	Power Saver
Power Consumption	> 50 Watts	23 Watts
Low Voltage Startup	190 Volts	60 Volts
Flicker	Flickers	Flicker Free
Effect	Stroboscopic Effect	No Stroboscopic Effect
Life	Average	Long Life
Reliability	Average	Highly Reliable
Hum	Hum	Hum free Silent Operation
Weight	> 550 Grams	< 100 Grams
Supply Voltage	190 - 250	60 - 275
Start Time	class="body2"More than 1 Sec	< 1 Sec
Starter	Required	Not Required