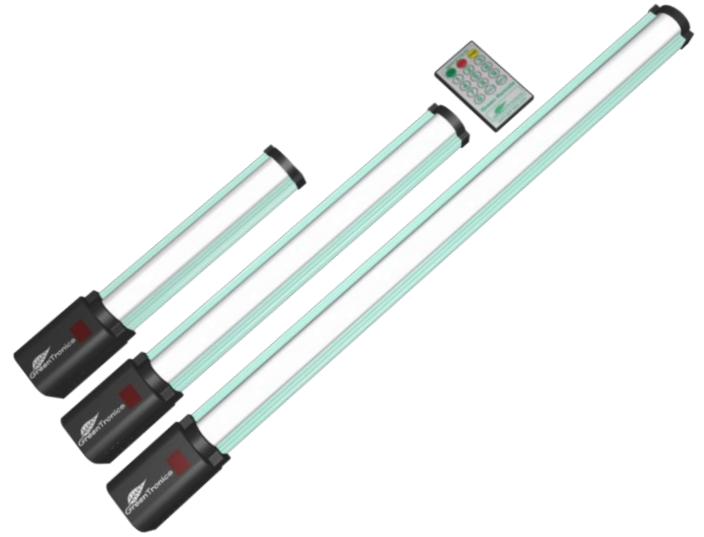


DAKSHA: LED Tube light with Remote Control

Daksha is a family of efficient, smart constant current LED driver which implements features like linear dimming, sensor interfaces etc., Remote control operable; it is available as both AC and DC variants. Equipped with interfaces for **communication** (wired/wireless control / automation), **sensors**, **analog** and **digital** dimming.



Technical Information AC

Input Voltage AC	85V to 260V
Input Voltage DC	12V to 96V
Input Current	300mA AC max
Output Current	330 ~1000 mA
Avg. Efficiency	~90%

Protections

Input	Under / Over voltage
Output	Short / Open Circuit

Control Interfaces

Communication	UART
Analog Dim	0 – 10V dc
Digital	Up and Down buttons
Remote	IR, Bluetooth, RF
Sensor	Motion, Light etc.,

Advantages

- ✓ Energy Saving light
- ✓ Remote Control Operation
- ✓ Home Automation ready
- ✓ Long Life LED and advanced driver
- ✓ Motion Sensor interface
- ✓ Attractive colored metal frames
- ✓ Unbreakable PC diffuser
- ✓ AC or DC option available
- ✓ Easy to install and use
- ✓ Low Maintenance
- ✓ Life time service warranty*

* Transportation and failed component cost bot be borne by customer.

Application Area

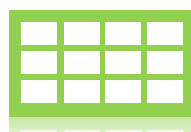
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