

# BRIGHTEN YOUR BUSINESS

SAVE30 T5 fluorescent lamps are thinner, more efficient, and offer a higher intensity of light output than any other. The numerical designation refers to the diameter of the lamp in eighths of an inch—so the T5 lamp is five-eighths inch in diameter, compared to 1 inch for T8s and 1-1/2 inches for T12. The narrower profile means that the lamps provide better optical control and better fixture efficiency. In addition, the lamps are designed to provide maximum light output at an ambient temperature. Those characteristics allow the use of the lamps in more compact fixtures than would otherwise be possible.

## SAVE30% Electricity of Your Factory Usage

Factories using SAVE30 T5 lighting already saving 30% electricity as SAVE30 light are less wattage and higher Lumen.

Through manufacturing and supply of superior quality fluorescent tubelights, SAVE30 has become synonymous with energy saving lighting and low cost lighting products. SAVE30 offers energy saving fluorescent tube light (14W AC, 28W AC) Easy to retrofit in existing FTL installations, our tubelights come with an electronic ballast and variety of other features

which give outstanding Performance. These are available at affordable cost, save abundant electrical energy and leads to huge savings.

## SAVE30 Tube Lighting Compare & Benefits

CHARACTERISTICS	CONVENTIONAL 40W	SAVE30 28W
Expected Life (Hrs)	5,000 hrs	20,000 hrs
Luminous Flux/Lm	2,250 Lm	2,500 Lm
Quantity To Install in Same Area	1,000 sets	900 sets

Fluorescent SAVE30 Tube lighting is an energy efficient way to upgrade your garments factories, offices, banks, hotels, warehouses, showrooms. They can be installed just about anywhere and come in a wide range of wattage to meet any kind of lighting need. Replace existing fixtures or add additional lighting to your garments factories, offices, banks, hotels, warehouses, showrooms. This investment will immediately begin saving you money on your power bill. The long term savings will surpass the initial expense in one time. This is a perfect example of how going green can sometimes put a little extra green in your wallet.

**CALL 01674737042**



## Tube Lighting Advantage

- Over 30% increased savings in power
- Two Years Warrantee on Electronic Balast
- Reduce Maintenance and Replacement Costs
- Flicker free for Comfort to Your Eyes
- Tri-phosphor coatings consistently provide high performance and have significant energy savings
- Instant Soft Start
- Higher Luminous Flux
- Open lamp and filament protection
- Power factor corrected
- Minimum maintenance Environment Friendly
- No Pollutants
- Low Mercury Content
- Lower Heat Emmission



**SAVE30<sup>TM</sup>**  
energy saving tube lighting



# SAVE30 Tube Lighting

## Technical Specifications:

Operates from : 80 V AC -300 V AC.  
Total Harmonic Distortion : < 20%.  
Colors Temperature : 4000 K-6500 K.  
Available Colors : Cool white (4000K),  
Natural daylight (6000K),  
Warm white (3500K).  
Available Sizes : 2ft, 4ft,  
Available Watts : 14, 28 Watts.  
Special flexible clamps for luminary fitting.  
Special high grade Fire Retardant PVC.  
Comes with special dual prismatic cover for anti-glare effect.



### SINGLE SAVE30™

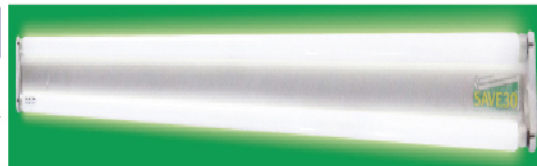
	Power	Color Temperature	Lamp Size
PV-T502S-14	14W x 1	6,500K	φ16×563.2mm
PV-T504S-28	28W x 1	6,500K	φ16×1,163.2mm



## Electronic Ballast Power factor up to 0.95

### DOUBLE SAVE30™

	Power	Color Temperature	Lamp Size
PV-T502D-14	14W x 2	6,500K	φ16×563.2mm
PV-T504D-28	28W x 2	6,500K	φ16×1,163.2mm



### Factories using SAVE30 Lighting



## Polar Vista International Co., Ltd.

(Manufacturer of Save30 energy saving lights, Busbar & Solar Panel System)

### Dhaka Office :

House#14/C, Road#95, 5th floor,  
Gulshan-2, Dhaka, Bangladesh.  
Tel/Fax: +88 02 8881503.

### Hong Kong Office :

Room: 1208, Kai Tak Commercial  
Building, 317-319, Des Voeux Road  
Central Hong Kong.  
Tel: +85231758750, Fax: +85231758751

