

Seevision Technologies Inc.

Making America Greener One Light At A Time

LED "FLUORESCENT" TUBE LIGHT PRODUCTS CATALOG



NEW YORK
516 - 754 - 8328

EMAIL US
sales@seevisiontechnologies.com

FLORIDA
352 - 597 - 9025

Seevision Technologies Inc.

Making America Greener One Light At A Time

LED TUBE LIGHT PRODUCTS

8 WATT T8 "FLUORESCENT" 24" LED TUBE LAMP



SVT-FLT824-8W

APPLICATIONS

Direct retrofit LED replacement of standard T8 type 24" Fluorescent lamps.

Office / Warehouse / Factory & Storage Lighting

Retail / Supermarket / Display & Showcase Lighting

Airport / Parking Garage / School / Bus & Train Station Lighting

Stairway / Task / Cabinet / Security & Common Area Lighting

NEW YORK
516 - 754 - 8328

EMAIL US
sales@seevisiontechnologies.com

FLORIDA
352 - 597 - 9025

FEATURES & BENEFITS

Lighting Energy Cost Savings	Energy consumption up to 80% less than standard T8 fluorescent lamps.
	Requires no ballast; significantly reducing total energy consumption used per fixture.
Air Conditioning Energy Cost Savings	Generates very low heat; reducing Air Conditioning energy consumption.
Replacement Lamp & Labor Cost Savings	Life duration is over 50,000 Hours; 5-10X longer than standard T8 fluorescent lamps.
Replacement Ballast & Labor Cost Savings	Requires no ballast; completely eliminating all replacement ballast & labor costs.
Quick & Easy Plug & Power Installation	Installs directly into existing fixtures using the standard T8 fluorescent bi-pin type lamp base.
	Operation requires the ballast to be bypassed or completely removed from the existing fixture.
Durable & Safe Lamp Design	Impact resistant & shock-proof design; no fragile glass for improved safety & durability.
Resistant to Extreme Temperatures & Vibrations	Eliminates the degradation of brightness & lamp life common with standard T8 fluorescent lamps.
Instant Brightness Start Up Without Delay	Reaches normal brightness as soon as power is applied; eliminating the start up delay and flickering common with fluorescent lamps.
Bright & Clean Light Emittance	High color rendering index; up to 10X the brightness per watt of standard T8 fluorescent lamps.
Environmentally Safe & Recyclable	Contains no harmful gases, mercury, sodium, lead or UV radiation (100% recyclable).
	Completely eliminate all waste removal costs related to dispose of failed fluorescent lamps.
Green Rebates & Incentives	Qualifies for many Federal, State, Local Government & Utility based rebates & incentives.

TECHNICAL SPECIFICATIONS

Power Consumption	8 Watts	
Tube Dimensions	Length	24" (600mm)
	Diameter	1.18" (30mm)
LED Quantity	174	
Life Duration	50,000 Hours	
Input Voltage	120V AC / 240V AC	
	Optional 277V AC	
Light Beam Angle	120° Beam	

TECHNICAL SPECIFICATIONS (Continued)

Emission Color	Pure White	6000K - 6500K
	Cool White	5000K - 5500K
	Neutral White	4000K - 4500K
	Warm White	3000K - 3500K
	Red	625nm
	Yellow	590nm
	Green	525nm
	Blue	465nm
Lumen Output (lux @ 1m)	650-700 lms	
Base Type	Standard T8 fluorescent bi-pin type lamp base	
Materials	Hardened Glass / PL	
IP Rating	IP 54	
Certifications	CE, RoHS, UL Pending	

NEW YORK
516 - 754 - 8328

EMAIL US
sales@seevisiontechnologies.com

FLORIDA
352 - 597 - 9025

Seevision Technologies Inc.

Making America Greener One Light At A Time

LED TUBE LIGHT PRODUCTS

15 WATT T8 "FLUORESCENT" 48" LED TUBE LAMP



SVT-FLT848-15W

APPLICATIONS

Direct retrofit LED replacement of standard T8 type 48" Fluorescent lamps.

Office / Warehouse / Factory & Storage Lighting

Retail / Supermarket / Display & Showcase Lighting

Airport / Parking Garage / School / Bus & Train Station Lighting

Stairway / Task / Cabinet / Security & Common Area Lighting

NEW YORK
516 - 754 - 8328

EMAIL US
sales@seevisiontechnologies.com

FLORIDA
352 - 597 - 9025

FEATURES & BENEFITS

Lighting Energy Cost Savings	Energy consumption up to 80% less than standard T8 fluorescent lamps.
	Requires no ballast; significantly reducing total energy consumption used per fixture.
Air Conditioning Energy Cost Savings	Generates very low heat; reducing Air Conditioning energy consumption.
Replacement Lamp & Labor Cost Savings	Life duration is over 50,000 Hours; 5-10X longer than standard T8 fluorescent lamps.
Replacement Ballast & Labor Cost Savings	Requires no ballast; completely eliminating all replacement ballast & labor costs.
Quick & Easy Plug & Power Installation	Installs directly into existing fixtures using the standard T8 fluorescent bi-pin type lamp base.
	Operation requires the ballast to be bypassed or completely removed from the existing fixture.
Durable & Safe Lamp Design	Impact resistant & shock-proof design; no fragile glass for improved safety & durability.
Resistant to Extreme Temperatures & Vibrations	Eliminates the degradation of brightness & lamp life common with standard T8 fluorescent lamps.
Instant Brightness Start Up Without Delay	Reaches normal brightness as soon as power is applied; eliminating the start up delay and flickering common with fluorescent lamps.
Bright & Clean Light Emittance	High color rendering index; up to 10X the brightness per watt of standard T8 fluorescent lamps.
Environmentally Safe & Recyclable	Contains no harmful gases, mercury, sodium, lead or UV radiation (100% recyclable).
	Completely eliminate all waste removal costs related to dispose of failed fluorescent lamps.
Green Rebates & Incentives	Qualifies for many Federal, State, Local Government & Utility based rebates & incentives.

TECHNICAL SPECIFICATIONS

Power Consumption	15 Watts	
Tube Dimensions	Length	48" (1200mm)
	Diameter	1.18" (30mm)
LED Quantity	276	
Life Duration	50,000 Hours	
Input Voltage	120V AC / 240V AC	
	Optional 277V AC	
Light Beam Angle	120° Beam	

TECHNICAL SPECIFICATIONS (Continued)

Emission Color	Pure White	6000K - 6500K
	Cool White	5000K - 5500K
	Neutral White	4000K - 4500K
	Warm White	3000K - 3500K
	Red	625nm
	Yellow	590nm
	Green	525nm
	Blue	465nm
Lumen Output (lux @ 1m)	1100-1200 lms	
Base Type	Standard T8 fluorescent bi-pin type lamp base	
Materials	Hardened Glass / PL	
IP Rating	IP 54	
Certifications	CE, RoHS, UL Pending	

NEW YORK
516 - 754 - 8328

EMAIL US
sales@seevisiontechnologies.com

FLORIDA
352 - 597 - 9025

Seevision Technologies Inc.

Making America Greener One Light At A Time

LED TUBE LIGHT PRODUCTS

16 WATT T8 "FLUORESCENT" 48" LED TUBE LAMP



SVT-FLT848-16W

APPLICATIONS

Direct retrofit LED replacement of standard T8 type 48" Fluorescent lamps.

Office / Warehouse / Factory & Storage Lighting

Retail / Supermarket / Display & Showcase Lighting

Airport / Parking Garage / School / Bus & Train Station Lighting

Stairway / Task / Cabinet / Security & Common Area Lighting

NEW YORK
516 - 754 - 8328

EMAIL US
sales@seevisiontechnologies.com

FLORIDA
352 - 597 - 9025

FEATURES & BENEFITS

Lighting Energy Cost Savings	Energy consumption up to 80% less than standard T8 fluorescent lamps.
	Requires no ballast; significantly reducing total energy consumption used per fixture.
Air Conditioning Energy Cost Savings	Generates very low heat; reducing Air Conditioning energy consumption.
Replacement Lamp & Labor Cost Savings	Life duration is over 50,000 Hours; 5-10X longer than standard T8 fluorescent lamps.
Replacement Ballast & Labor Cost Savings	Requires no ballast; completely eliminating all replacement ballast & labor costs.
Quick & Easy Plug & Power Installation	Installs directly into existing fixtures using the standard T8 fluorescent bi-pin type lamp base.
	Operation requires the ballast to be bypassed or completely removed from the existing fixture.
Durable & Safe Lamp Design	Impact resistant & shock-proof design; no fragile glass for improved safety & durability.
Resistant to Extreme Temperatures & Vibrations	Eliminates the degradation of brightness & lamp life common with standard T8 fluorescent lamps.
Instant Brightness Start Up Without Delay	Reaches normal brightness as soon as power is applied; eliminating the start up delay and flickering common with fluorescent lamps.
Bright & Clean Light Emittance	High color rendering index; up to 10X the brightness per watt of standard T8 fluorescent lamps.
Environmentally Safe & Recyclable	Contains no harmful gases, mercury, sodium, lead or UV radiation (100% recyclable).
	Completely eliminate all waste removal costs related to dispose of failed fluorescent lamps.
Green Rebates & Incentives	Qualifies for many Federal, State, Local Government & Utility based rebates & incentives.

TECHNICAL SPECIFICATIONS

Power Consumption	16 Watts	
Tube Dimensions	Length	48" (1200mm)
	Diameter	1.18" (30mm)
LED Quantity	336	
Life Duration	80,000 Hours	
Input Voltage	100V - 240V AC	
	264V - 280V AC	
Light Beam Angle	120° Beam	

TECHNICAL SPECIFICATIONS (Continued)

Emission Color	Pure White	6000K - 6500K
	Cool White	5000K - 5500K
	Neutral White	4000K - 4500K
	Warm White	3000K - 3500K
	Red	625nm
	Yellow	590nm
	Green	525nm
	Blue	465nm
Lumen Output (lux @ 1m)	1200 lms	
Base Type	Standard T8 fluorescent bi-pin type lamp base	
Materials	Hardened Glass / PL	
IP Rating	IP 54	
Certifications	CE, RoHS, UL Pending	

NEW YORK
516 - 754 - 8328

EMAIL US
sales@seevisiontechnologies.com

FLORIDA
352 - 597 - 9025

Seevision Technologies Inc.

Making America Greener One Light At A Time

LED TUBE LIGHT PRODUCTS

20 WATT T8 "FLUORESCENT" 60" LED TUBE LAMP



SVT-FLT860-20W

APPLICATIONS

Direct retrofit LED replacement of standard T8 type 60" Fluorescent lamps.

Office / Warehouse / Factory & Storage Lighting

Retail / Supermarket / Display & Showcase Lighting

Airport / Parking Garage / School / Bus & Train Station Lighting

Stairway / Task / Cabinet / Security & Common Area Lighting

NEW YORK
516 - 754 - 8328

EMAIL US
sales@seevisiontechnologies.com

FLORIDA
352 - 597 - 9025

FEATURES & BENEFITS

Lighting Energy Cost Savings	Energy consumption up to 80% less than standard T8 fluorescent lamps.
	Requires no ballast; significantly reducing total energy consumption used per fixture.
Air Conditioning Energy Cost Savings	Generates very low heat; reducing Air Conditioning energy consumption.
Replacement Lamp & Labor Cost Savings	Life duration is over 50,000 Hours; 5-10X longer than standard T8 fluorescent lamps.
Replacement Ballast & Labor Cost Savings	Requires no ballast; completely eliminating all replacement ballast & labor costs.
Quick & Easy Plug & Power Installation	Installs directly into existing fixtures using the standard T8 fluorescent bi-pin type lamp base.
	Operation requires the ballast to be bypassed or completely removed from the existing fixture.
Durable & Safe Lamp Design	Impact resistant & shock-proof design; no fragile glass for improved safety & durability.
Resistant to Extreme Temperatures & Vibrations	Eliminates the degradation of brightness & lamp life common with standard T8 fluorescent lamps.
Instant Brightness Start Up Without Delay	Reaches normal brightness as soon as power is applied; eliminating the start up delay and flickering common with fluorescent lamps.
Bright & Clean Light Emittance	High color rendering index; up to 10X the brightness per watt of standard T8 fluorescent lamps.
Environmentally Safe & Recyclable	Contains no harmful gases, mercury, sodium, lead or UV radiation (100% recyclable).
	Completely eliminate all waste removal costs related to dispose of failed fluorescent lamps.
Green Rebates & Incentives	Qualifies for many Federal, State, Local Government & Utility based rebates & incentives.

TECHNICAL SPECIFICATIONS

Power Consumption	20 Watts	
Tube Dimensions	Length	60" (1500mm)
	Diameter	1.18" (30mm)
LED Quantity	342	
Life Duration	50,000 Hours	
Input Voltage	120V AC / 240V AC	
	Optional 277V AC	
Light Beam Angle	120° Beam	

TECHNICAL SPECIFICATIONS (Continued)

Emission Color	Pure White	6000K - 6500K
	Cool White	5000K - 5500K
	Neutral White	4000K - 4500K
	Warm White	3000K - 3500K
	Red	625nm
	Yellow	590nm
	Green	525nm
	Blue	465nm
Lumen Output (lux @ 1m)	1300-1350 lms	
Base Type	Standard T8 fluorescent bi-pin type lamp base	
Materials	Hardened Glass / PL	
IP Rating	IP 54	
Certifications	CE, RoHS, UL Pending	

NEW YORK
516 - 754 - 8328

EMAIL US
sales@seevisiontechnologies.com

FLORIDA
352 - 597 - 9025

Seevision Technologies Inc.

Making America Greener One Light At A Time

LED TUBE LIGHT PRODUCTS

24 WATT T8 "FLUORESCENT" 60" LED TUBE LAMP



SVT-FLT860-24W

APPLICATIONS

Direct retrofit LED replacement of standard T8 type 60" Fluorescent lamps.

Office / Warehouse / Factory & Storage Lighting

Retail / Supermarket / Display & Showcase Lighting

Airport / Parking Garage / School / Bus & Train Station Lighting

Stairway / Task / Cabinet / Security & Common Area Lighting

NEW YORK
516 - 754 - 8328

EMAIL US
sales@seevisiontechnologies.com

FLORIDA
352 - 597 - 9025

FEATURES & BENEFITS

Lighting Energy Cost Savings	Energy consumption up to 80% less than standard T8 fluorescent lamps.
	Requires no ballast; significantly reducing total energy consumption used per fixture.
Air Conditioning Energy Cost Savings	Generates very low heat; reducing Air Conditioning energy consumption.
Replacement Lamp & Labor Cost Savings	Life duration is over 50,000 Hours; 5-10X longer than standard T8 fluorescent lamps.
Replacement Ballast & Labor Cost Savings	Requires no ballast; completely eliminating all replacement ballast & labor costs.
Quick & Easy Plug & Power Installation	Installs directly into existing fixtures using the standard T8 fluorescent bi-pin type lamp base.
	Operation requires the ballast to be bypassed or completely removed from the existing fixture.
Durable & Safe Lamp Design	Impact resistant & shock-proof design; no fragile glass for improved safety & durability.
Resistant to Extreme Temperatures & Vibrations	Eliminates the degradation of brightness & lamp life common with standard T8 fluorescent lamps.
Instant Brightness Start Up Without Delay	Reaches normal brightness as soon as power is applied; eliminating the start up delay and flickering common with fluorescent lamps.
Bright & Clean Light Emittance	High color rendering index; up to 10X the brightness per watt of standard T8 fluorescent lamps.
Environmentally Safe & Recyclable	Contains no harmful gases, mercury, sodium, lead or UV radiation (100% recyclable).
	Completely eliminate all waste removal costs related to dispose of failed fluorescent lamps.
Green Rebates & Incentives	Qualifies for many Federal, State, Local Government & Utility based rebates & incentives.

TECHNICAL SPECIFICATIONS

Power Consumption	24 Watts	
Tube Dimensions	Length	60" (1500mm)
	Diameter	1.18" (30mm)
LED Quantity	420	
Life Duration	50,000 Hours	
Input Voltage	120V AC / 240V AC	
	Optional 277V AC	
Light Beam Angle	120° Beam	

TECHNICAL SPECIFICATIONS (Continued)

Emission Color	Pure White	6000K - 6500K
	Cool White	5000K - 5500K
	Neutral White	4000K - 4500K
	Warm White	3000K - 3500K
	Red	625nm
	Yellow	590nm
	Green	525nm
	Blue	465nm
Lumen Output (lux @ 1m)	1550-1700 lms	
Base Type	Standard T8 fluorescent bi-pin type lamp base	
Materials	Hardened Glass / PL	
IP Rating	IP 54	
Certifications	CE, RoHS, UL Pending	

NEW YORK
516 - 754 - 8328

EMAIL US
sales@seevisiontechnologies.com

FLORIDA
352 - 597 - 9025

Seevision Technologies Inc.

Making America Greener One Light At A Time

LED TUBE LIGHT PRODUCTS

18 WATT T8 "FLUORESCENT" 60" LED TUBE LAMP



SVT-FLT860R-18W

APPLICATIONS

Direct retrofit LED replacement of standard T8 type 60" Fluorescent lamps.
Designed for refrigeration units.

Office / Warehouse / Factory & Storage Lighting

Retail / Supermarket / Display & Showcase Lighting

Airport / Parking Garage / School / Bus & Train Station Lighting

Stairway / Task / Cabinet / Security & Common Area Lighting

NEW YORK
516 - 754 - 8328

EMAIL US
sales@seevisiontechnologies.com

FLORIDA
352 - 597 - 9025

FEATURES & BENEFITS

Lighting Energy Cost Savings	Energy consumption up to 80% less than standard T8 fluorescent lamps.
	Requires no ballast; significantly reducing total energy consumption used per fixture.
Air Conditioning Energy Cost Savings	Generates very low heat; reducing Air Conditioning energy consumption.
Replacement Lamp & Labor Cost Savings	Life duration is over 50,000 Hours; 5-10X longer than standard T8 fluorescent lamps.
Replacement Ballast & Labor Cost Savings	Requires no ballast; completely eliminating all replacement ballast & labor costs.
Quick & Easy Plug & Power Installation	Installs directly into existing fixtures using the standard T8 fluorescent bi-pin type lamp base.
	Operation requires the ballast to be bypassed or completely removed from the existing fixture.
Durable & Safe Lamp Design	Impact resistant & shock-proof design; no fragile glass for improved safety & durability.
Resistant to Extreme Temperatures & Vibrations	Eliminates the degradation of brightness & lamp life common with standard T8 fluorescent lamps.
Instant Brightness Start Up Without Delay	Reaches normal brightness as soon as power is applied; eliminating the start up delay and flickering common with fluorescent lamps.
Bright & Clean Light Emittance	High color rendering index; up to 10X the brightness per watt of standard T8 fluorescent lamps.
Environmentally Safe & Recyclable	Contains no harmful gases, mercury, sodium, lead or UV radiation (100% recyclable).
	Completely eliminate all waste removal costs related to dispose of failed fluorescent lamps.
Green Rebates & Incentives	Qualifies for many Federal, State, Local Government & Utility based rebates & incentives.

TECHNICAL SPECIFICATIONS

Power Consumption	18 Watts	
Tube Dimensions	Length	60" (1500mm)
	Diameter	1.18" (30mm)
LED Quantity	336	
Life Duration	50,000 Hours	
Input Voltage	120V / 240V AC	
	Optional 277V AC	
Light Beam Angle	120° Beam	

TECHNICAL SPECIFICATIONS (Continued)

Emission Color	Pure White	6000K - 6500K
	Cool White	5000K - 5500K
	Neutral White	4000K - 4500K
	Warm White	3000K - 3500K
Lumen Output (lux @ 1m)	1200 lms	
Base Type	Standard T8 fluorescent bi-pin type lamp base	
Materials	Hardened Glass / PL	
IP Rating	IP 54	
Certifications	CE, RoHS, UL Pending	

NEW YORK 516 - 754 - 8328	EMAIL US sales@seevisiontechnologies.com	FLORIDA 352 - 597 - 9025
--	---	---

Seevision Technologies Inc.

Making America Greener One Light At A Time

LED TUBE LIGHT PRODUCTS

9 WATT T8 "FLUORESCENT" 24" SMD LED TUBE LAMP



SVT-FLT8SMD24-9W

APPLICATIONS

Direct retrofit SMD LED replacement of standard T8 type 24" Fluorescent lamps.

Office / Warehouse / Factory & Storage Lighting

Retail / Supermarket / Display & Showcase Lighting

Airport / Parking Garage / School / Bus & Train Station Lighting

Stairway / Task / Cabinet / Security & Common Area Lighting

NEW YORK
516 - 754 - 8328

EMAIL US
sales@seevisiontechnologies.com

FLORIDA
352 - 597 - 9025

FEATURES & BENEFITS

Lighting Energy Cost Savings	Energy consumption up to 80% less than standard T8 fluorescent lamps.
	Requires no ballast; significantly reducing total energy consumption used per fixture.
Air Conditioning Energy Cost Savings	Generates very low heat; reducing Air Conditioning energy consumption.
Replacement Lamp & Labor Cost Savings	Life duration is over 50,000 Hours; 5-10X longer than standard T8 fluorescent lamps.
Replacement Ballast & Labor Cost Savings	Requires no ballast; completely eliminating all replacement ballast & labor costs.
Quick & Easy Plug & Power Installation	Installs directly into existing fixtures using the standard T8 fluorescent bi-pin type lamp base.
	Operation requires the ballast to be bypassed or completely removed from the existing fixture.
Durable & Safe Lamp Design	Impact resistant & shock-proof design; no fragile glass for improved safety & durability.
Resistant to Extreme Temperatures & Vibrations	Eliminates the degradation of brightness & lamp life common with standard T8 fluorescent lamps.
Instant Brightness Start Up Without Delay	Reaches normal brightness as soon as power is applied; eliminating the start up delay and flickering common with fluorescent lamps.
Bright & Clean Light Emittance	High color rendering index; up to 10X the brightness per watt of standard T8 fluorescent lamps.
Environmentally Safe & Recyclable	Contains no harmful gases, mercury, sodium, lead or UV radiation (100% recyclable).
	Completely eliminate all waste removal costs related to dispose of failed fluorescent lamps.
Green Rebates & Incentives	Qualifies for many Federal, State, Local Government & Utility based rebates & incentives.

TECHNICAL SPECIFICATIONS

Power Consumption	9 Watts	
Tube Dimensions	Length	24" (600mm)
	Diameter	1.02" (26mm)
LED Quantity	30	
Life Duration	50,000 Hours	
Input Voltage	120V AC / 240V AC	
	Optional 277V AC	
Light Beam Angle	120° Beam	

TECHNICAL SPECIFICATIONS (Continued)

Emission Color	Pure White	6000K - 6500K
	Cool White	5000K - 5500K
	Neutral White	4000K - 4500K
	Warm White	3000K - 3500K
Lumen Output (lux @ 1m)	650-700 lms	
Color Rendering Index (CRI)	Ra ≥75	
Working Environment	-37°C - 55°C	
Working Humidity	≥95%	
Storage Condition	-40°C ~ 80°C	
Base Type	Standard T8 fluorescent bi-pin type lamp base	
Materials	Hardened Glass / Aluminum / PC	
IP Rating	IP 20	
Weight	0.26 kgs (0.57 lbs)	
Certifications	CE, RoHS, UL Pending	

NEW YORK
516 - 754 - 8328

EMAIL US
sales@seevisiontechnologies.com

FLORIDA
352 - 597 - 9025

Seevision Technologies Inc.

Making America Greener One Light At A Time

LED TUBE LIGHT PRODUCTS

18 WATT T8 "FLUORESCENT" 48" SMD LED TUBE LAMP



SVT-FLT8SMD48-18W

APPLICATIONS

Direct retrofit SMD LED replacement of standard T8 type 48" Fluorescent lamps.

Office / Warehouse / Factory & Storage Lighting

Retail / Supermarket / Display & Showcase Lighting

Airport / Parking Garage / School / Bus & Train Station Lighting

Stairway / Task / Cabinet / Security & Common Area Lighting

NEW YORK
516 - 754 - 8328

EMAIL US
sales@seevisiontechnologies.com

FLORIDA
352 - 597 - 9025

FEATURES & BENEFITS

Lighting Energy Cost Savings	Energy consumption up to 80% less than standard T8 fluorescent lamps.
	Requires no ballast; significantly reducing total energy consumption used per fixture.
Air Conditioning Energy Cost Savings	Generates very low heat; reducing Air Conditioning energy consumption.
Replacement Lamp & Labor Cost Savings	Life duration is over 50,000 Hours; 5-10X longer than standard T8 fluorescent lamps.
Replacement Ballast & Labor Cost Savings	Requires no ballast; completely eliminating all replacement ballast & labor costs.
Quick & Easy Plug & Power Installation	Installs directly into existing fixtures using the standard T8 fluorescent bi-pin type lamp base.
	Operation requires the ballast to be bypassed or completely removed from the existing fixture.
Durable & Safe Lamp Design	Impact resistant & shock-proof design; no fragile glass for improved safety & durability.
Resistant to Extreme Temperatures & Vibrations	Eliminates the degradation of brightness & lamp life common with standard T8 fluorescent lamps.
Instant Brightness Start Up Without Delay	Reaches normal brightness as soon as power is applied; eliminating the start up delay and flickering common with fluorescent lamps.
Bright & Clean Light Emittance	High color rendering index; up to 10X the brightness per watt of standard T8 fluorescent lamps.
Environmentally Safe & Recyclable	Contains no harmful gases, mercury, sodium, lead or UV radiation (100% recyclable).
	Completely eliminate all waste removal costs related to dispose of failed fluorescent lamps.
Green Rebates & Incentives	Qualifies for many Federal, State, Local Government & Utility based rebates & incentives.

TECHNICAL SPECIFICATIONS

Power Consumption	18 Watts	
Tube Dimensions	Length	48" (1200mm)
	Diameter	1.02" (26mm)
LED Quantity	60	
Life Duration	50,000 Hours	
Input Voltage	120V / 240V AC	
	Optional 277V AC	
Light Beam Angle	120° Beam	

TECHNICAL SPECIFICATIONS (Continued)

Emission Color	Pure White	6000K - 6500K
	Cool White	5000K - 5500K
	Neutral White	4000K - 4500K
	Warm White	3000K - 3500K
Lumen Output (lux @ 1m)	1300-1375 lms	
Color Rendering Index (CRI)	Ra \geq 75	
Working Environment	-37°C - 55°C	
Working Humidity	\geq 95%	
Storage Condition	-40°C ~ 80°C	
Base Type	Standard T8 fluorescent bi-pin type lamp base	
Materials	Hardened Glass / Aluminum / PC	
IP Rating	IP 20	
Weight	0.5 kgs (1.10 lbs)	
Certifications	CE, RoHS, UL Pending	

NEW YORK
516 - 754 - 8328

EMAIL US
sales@seevisiontechnologies.com

FLORIDA
352 - 597 - 9025

Seevision Technologies Inc.

Making America Greener One Light At A Time

LED TUBE LIGHT PRODUCTS

5 WATT T5 "FLUORESCENT" 12" SMD LED TUBE LAMP



SVT-FLT5SMD12-5W

APPLICATIONS

Direct retrofit LED replacement of standard T5 type 12" Fluorescent lamps.

Office / Warehouse / Factory & Storage Lighting

Retail / Supermarket / Display & Showcase Lighting

Airport / Parking Garage / School / Bus & Train Station Lighting

Stairway / Task / Cabinet / Security & Common Area Lighting

NEW YORK
516 - 754 - 8328

EMAIL US
sales@seevisiontechnologies.com

FLORIDA
352 - 597 - 9025

FEATURES & BENEFITS

Lighting Energy Cost Savings	Energy consumption up to 80% less than standard T5 fluorescent lamps.
	Requires no ballast; significantly reducing total energy consumption used per fixture.
Air Conditioning Energy Cost Savings	Generates very low heat; reducing Air Conditioning energy consumption.
Replacement Lamp & Labor Cost Savings	Life duration is over 50,000 Hours; 5-10X longer than standard T5 fluorescent lamps.
Replacement Ballast & Labor Cost Savings	Requires no ballast; completely eliminating all replacement ballast & labor costs.
Quick & Easy Plug & Power Installation	Installs directly into existing fixtures using the standard T5 fluorescent bi-pin type lamp base.
	Operation requires the ballast to be bypassed or completely removed from the existing fixture.
Durable & Safe Lamp Design	Impact resistant & shock-proof design; no fragile glass for improved safety & durability.
Resistant to Extreme Temperatures & Vibrations	Eliminates the degradation of brightness & lamp life common with standard T5 fluorescent lamps.
Instant Brightness Start Up Without Delay	Reaches normal brightness as soon as power is applied; eliminating the start up delay and flickering common with fluorescent lamps.
Bright & Clean Light Emittance	High color rendering index; up to 10X the brightness per watt of standard T5 fluorescent lamps.
Environmentally Safe & Recyclable	Contains no harmful gases, mercury, sodium, lead or UV radiation (100% recyclable).
	Completely eliminate all waste removal costs related to dispose of failed fluorescent lamps.
Green Rebates & Incentives	Qualifies for many Federal, State, Local Government & Utility based rebates & incentives.

TECHNICAL SPECIFICATIONS

Power Consumption	5 Watts	
Tube Dimensions	Length	12" (300mm)
	Diameter	5/8" (16mm)
LED Quantity	30	
Life Duration	50,000 Hours	
Input Voltage	120V AC / 240V AC	
	Optional 277V AC	
Light Beam Angle	120° Beam	

TECHNICAL SPECIFICATIONS (Continued)

Emission Color	Pure White	6000K - 6500K
	Cool White	5000K - 5500K
	Neutral White	4000K - 4500K
	Warm White	3000K - 3500K
	Red	625nm
	Yellow	590nm
	Green	525nm
	Blue	465nm
Lumen Output (lux @ 1m)	400 lms	
Base Type	Standard T5 fluorescent bi-pin type lamp base	
LED Source	5050 SMD LED's	
IP Rating	IP 20	
Certifications	CE, RoHS, UL Pending	

NEW YORK
516 - 754 - 8328

EMAIL US
sales@seevisiontechnologies.com

FLORIDA
352 - 597 - 9025

Seevision Technologies Inc.

Making America Greener One Light At A Time

LED TUBE LIGHT PRODUCTS

9 WATT T5 "FLUORESCENT" 24" SMD LED TUBE LAMP



SVT-FLT5SMD24-9W

APPLICATIONS

Direct retrofit LED replacement of standard T5 type 24" Fluorescent lamps.

Office / Warehouse / Factory & Storage Lighting

Retail / Supermarket / Display & Showcase Lighting

Airport / Parking Garage / School / Bus & Train Station Lighting

Stairway / Task / Cabinet / Security & Common Area Lighting

NEW YORK
516 - 754 - 8328

EMAIL US
sales@seevisiontechnologies.com

FLORIDA
352 - 597 - 9025

FEATURES & BENEFITS

Lighting Energy Cost Savings	Energy consumption up to 80% less than standard T5 fluorescent lamps.
	Requires no ballast; significantly reducing total energy consumption used per fixture.
Air Conditioning Energy Cost Savings	Generates very low heat; reducing Air Conditioning energy consumption.
Replacement Lamp & Labor Cost Savings	Life duration is over 50,000 Hours; 5-10X longer than standard T5 fluorescent lamps.
Replacement Ballast & Labor Cost Savings	Requires no ballast; completely eliminating all replacement ballast & labor costs.
Quick & Easy Plug & Power Installation	Installs directly into existing fixtures using the standard T5 fluorescent bi-pin type lamp base.
	Operation requires the ballast to be bypassed or completely removed from the existing fixture.
Durable & Safe Lamp Design	Impact resistant & shock-proof design; no fragile glass for improved safety & durability.
Resistant to Extreme Temperatures & Vibrations	Eliminates the degradation of brightness & lamp life common with standard T5 fluorescent lamps.
Instant Brightness Start Up Without Delay	Reaches normal brightness as soon as power is applied; eliminating the start up delay and flickering common with fluorescent lamps.
Bright & Clean Light Emittance	High color rendering index; up to 10X the brightness per watt of standard T5 fluorescent lamps.
Environmentally Safe & Recyclable	Contains no harmful gases, mercury, sodium, lead or UV radiation (100% recyclable).
	Completely eliminate all waste removal costs related to dispose of failed fluorescent lamps.
Green Rebates & Incentives	Qualifies for many Federal, State, Local Government & Utility based rebates & incentives.

TECHNICAL SPECIFICATIONS

Power Consumption	9 Watts	
Tube Dimensions	Length	24" (600mm)
	Diameter	5/8" (16mm)
LED Quantity	52	
Life Duration	50,000 Hours	
Input Voltage	120V AC / 240V AC	
	Optional 277V AC	
Light Beam Angle	120° Beam	

TECHNICAL SPECIFICATIONS (Continued)

Emission Color	Pure White	6000K - 6500K
	Cool White	5000K - 5500K
	Neutral White	4000K - 4500K
	Warm White	3000K - 3500K
	Red	625nm
	Yellow	590nm
	Green	525nm
	Blue	465nm
Lumen Output (lux @ 1m)	800 lms	
Base Type	Standard T5 fluorescent bi-pin type lamp base	
LED Source	5050 SMD LED's	
IP Rating	IP 20	
Certifications	CE, RoHS, UL Pending	

NEW YORK
516 - 754 - 8328

EMAIL US
sales@seevisiontechnologies.com

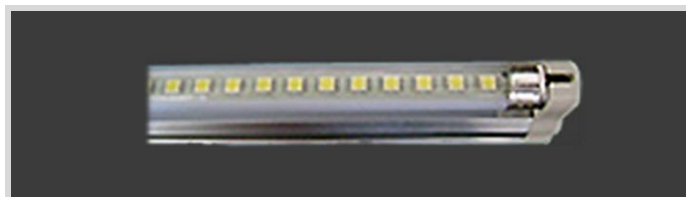
FLORIDA
352 - 597 - 9025

Seevision Technologies Inc.

Making America Greener One Light At A Time

LED TUBE LIGHT PRODUCTS

14 WATT T5 "FLUORESCENT" 36" SMD LED TUBE LAMP



SVT-FLT5SMD36-14W

APPLICATIONS

Direct retrofit LED replacement of standard T5 type 36" Fluorescent lamps.

Office / Warehouse / Factory & Storage Lighting

Retail / Supermarket / Display & Showcase Lighting

Airport / Parking Garage / School / Bus & Train Station Lighting

Stairway / Task / Cabinet / Security & Common Area Lighting

NEW YORK
516 - 754 - 8328

EMAIL US
sales@seevisiontechnologies.com

FLORIDA
352 - 597 - 9025

FEATURES & BENEFITS

Lighting Energy Cost Savings	Energy consumption up to 80% less than standard T5 fluorescent lamps.
	Requires no ballast; significantly reducing total energy consumption used per fixture.
Air Conditioning Energy Cost Savings	Generates very low heat; reducing Air Conditioning energy consumption.
Replacement Lamp & Labor Cost Savings	Life duration is over 50,000 Hours; 5-10X longer than standard T5 fluorescent lamps.
Replacement Ballast & Labor Cost Savings	Requires no ballast; completely eliminating all replacement ballast & labor costs.
Quick & Easy Plug & Power Installation	Installs directly into existing fixtures using the standard T5 fluorescent bi-pin type lamp base.
	Operation requires the ballast to be bypassed or completely removed from the existing fixture.
Durable & Safe Lamp Design	Impact resistant & shock-proof design; no fragile glass for improved safety & durability.
Resistant to Extreme Temperatures & Vibrations	Eliminates the degradation of brightness & lamp life common with standard T5 fluorescent lamps.
Instant Brightness Start Up Without Delay	Reaches normal brightness as soon as power is applied; eliminating the start up delay and flickering common with fluorescent lamps.
Bright & Clean Light Emittance	High color rendering index; up to 10X the brightness per watt of standard T5 fluorescent lamps.
Environmentally Safe & Recyclable	Contains no harmful gases, mercury, sodium, lead or UV radiation (100% recyclable).
	Completely eliminate all waste removal costs related to dispose of failed fluorescent lamps.
Green Rebates & Incentives	Qualifies for many Federal, State, Local Government & Utility based rebates & incentives.

TECHNICAL SPECIFICATIONS

Power Consumption	14 Watts	
Tube Dimensions	Length	36" (900mm)
	Diameter	5/8" (16mm)
LED Quantity	78	
Life Duration	50,000 Hours	
Input Voltage	120V AC / 240V AC	
	Optional 277V AC	
Light Beam Angle	120° Beam	

TECHNICAL SPECIFICATIONS (Continued)

Emission Color	Pure White	6000K - 6500K
	Cool White	5000K - 5500K
	Neutral White	4000K - 4500K
	Warm White	3000K - 3500K
	Red	625nm
	Yellow	590nm
	Green	525nm
	Blue	465nm
Lumen Output (lux @ 1m)	1000 lms	
Base Type	Standard T5 fluorescent bi-pin type lamp base	
LED Source	5050 SMD LED's	
IP Rating	IP 20	
Certifications	CE, RoHS, UL Pending	

NEW YORK 516 - 754 - 8328	EMAIL US sales@seevisiontechnologies.com	FLORIDA 352 - 597 - 9025
--	---	---

Seevision Technologies Inc.

Making America Greener One Light At A Time

LED TUBE LIGHT PRODUCTS

16 WATT T5 "FLUORESCENT" 48" SMD LED TUBE LAMP



SVT-FLT5SMD48-16W

APPLICATIONS

Direct retrofit LED replacement of standard T5 type 48" Fluorescent lamps.

Office / Warehouse / Factory & Storage Lighting

Retail / Supermarket / Display & Showcase Lighting

Airport / Parking Garage / School / Bus & Train Station Lighting

Stairway / Task / Cabinet / Security & Common Area Lighting

NEW YORK
516 - 754 - 8328

EMAIL US
sales@seevisiontechnologies.com

FLORIDA
352 - 597 - 9025

FEATURES & BENEFITS

Lighting Energy Cost Savings	Energy consumption up to 80% less than standard T5 fluorescent lamps.
	Requires no ballast; significantly reducing total energy consumption used per fixture.
Air Conditioning Energy Cost Savings	Generates very low heat; reducing Air Conditioning energy consumption.
Replacement Lamp & Labor Cost Savings	Life duration is over 50,000 Hours; 5-10X longer than standard T5 fluorescent lamps.
Replacement Ballast & Labor Cost Savings	Requires no ballast; completely eliminating all replacement ballast & labor costs.
Quick & Easy Plug & Power Installation	Installs directly into existing fixtures using the standard T5 fluorescent bi-pin type lamp base.
	Operation requires the ballast to be bypassed or completely removed from the existing fixture.
Durable & Safe Lamp Design	Impact resistant & shock-proof design; no fragile glass for improved safety & durability.
Resistant to Extreme Temperatures & Vibrations	Eliminates the degradation of brightness & lamp life common with standard T5 fluorescent lamps.
Instant Brightness Start Up Without Delay	Reaches normal brightness as soon as power is applied; eliminating the start up delay and flickering common with fluorescent lamps.
Bright & Clean Light Emittance	High color rendering index; up to 10X the brightness per watt of standard T5 fluorescent lamps.
Environmentally Safe & Recyclable	Contains no harmful gases, mercury, sodium, lead or UV radiation (100% recyclable).
	Completely eliminate all waste removal costs related to dispose of failed fluorescent lamps.
Green Rebates & Incentives	Qualifies for many Federal, State, Local Government & Utility based rebates & incentives.

TECHNICAL SPECIFICATIONS

Power Consumption	16 Watts	
Tube Dimensions	Length	48" (1200mm)
	Diameter	5/8" (16mm)
LED Quantity	91	
Life Duration	50,000 Hours	
Input Voltage	120V AC / 240V AC	
	Optional 277V AC	
Light Beam Angle	120° Beam	

TECHNICAL SPECIFICATIONS (Continued)

Emission Color	Pure White	6000K - 6500K
	Cool White	5000K - 5500K
	Neutral White	4000K - 4500K
	Warm White	3000K - 3500K
	Red	625nm
	Yellow	590nm
	Green	525nm
	Blue	465nm
Lumen Output (lux @ 1m)	1500 lms	
Base Type	Standard T5 fluorescent bi-pin type lamp base	
LED Source	5050 SMD LED's	
IP Rating	IP 20	
Certifications	CE, RoHS, UL Pending	

NEW YORK
516 - 754 - 8328

EMAIL US
sales@seevisiontechnologies.com

FLORIDA
352 - 597 - 9025

Seevision Technologies Inc.

Making America Greener One Light At A Time

LED TUBE LIGHT PRODUCTS

21 WATT T5 "FLUORESCENT" 60" SMD LED TUBE LAMP



SVT-FLT5SMD60-21W

APPLICATIONS

Direct retrofit LED replacement of standard T5 type 60" Fluorescent lamps.

Office / Warehouse / Factory & Storage Lighting

Retail / Supermarket / Display & Showcase Lighting

Airport / Parking Garage / School / Bus & Train Station Lighting

Stairway / Task / Cabinet / Security & Common Area Lighting

NEW YORK
516 - 754 - 8328

EMAIL US
sales@seevisiontechnologies.com

FLORIDA
352 - 597 - 9025

FEATURES & BENEFITS

Lighting Energy Cost Savings	Energy consumption up to 80% less than standard T5 fluorescent lamps.
	Requires no ballast; significantly reducing total energy consumption used per fixture.
Air Conditioning Energy Cost Savings	Generates very low heat; reducing Air Conditioning energy consumption.
Replacement Lamp & Labor Cost Savings	Life duration is over 50,000 Hours; 5-10X longer than standard T5 fluorescent lamps.
Replacement Ballast & Labor Cost Savings	Requires no ballast; completely eliminating all replacement ballast & labor costs.
Quick & Easy Plug & Power Installation	Installs directly into existing fixtures using the standard T5 fluorescent bi-pin type lamp base.
	Operation requires the ballast to be bypassed or completely removed from the existing fixture.
Durable & Safe Lamp Design	Impact resistant & shock-proof design; no fragile glass for improved safety & durability.
Resistant to Extreme Temperatures & Vibrations	Eliminates the degradation of brightness & lamp life common with standard T5 fluorescent lamps.
Instant Brightness Start Up Without Delay	Reaches normal brightness as soon as power is applied; eliminating the start up delay and flickering common with fluorescent lamps.
Bright & Clean Light Emittance	High color rendering index; up to 10X the brightness per watt of standard T5 fluorescent lamps.
Environmentally Safe & Recyclable	Contains no harmful gases, mercury, sodium, lead or UV radiation (100% recyclable).
	Completely eliminate all waste removal costs related to dispose of failed fluorescent lamps.
Green Rebates & Incentives	Qualifies for many Federal, State, Local Government & Utility based rebates & incentives.

TECHNICAL SPECIFICATIONS

Power Consumption	21 Watts	
Tube Dimensions	Length	60" (1500mm)
	Diameter	5/8" (16mm)
LED Quantity	117	
Life Duration	50,000 Hours	
Input Voltage	120V AC / 240V AC	
	Optional 277V AC	
Light Beam Angle	120° Beam	

TECHNICAL SPECIFICATIONS (Continued)

Emission Color	Pure White	6000K - 6500K
	Cool White	5000K - 5500K
	Neutral White	4000K - 4500K
	Warm White	3000K - 3500K
	Red	625nm
	Yellow	590nm
	Green	525nm
	Blue	465nm
Lumen Output (lux @ 1m)	2100 lms	
Base Type	Standard T5 fluorescent bi-pin type lamp base	
LED Source	5050 SMD LED's	
IP Rating	IP 20	
Certifications	CE, RoHS, UL Pending	

NEW YORK
516 - 754 - 8328

EMAIL US
sales@seevisiontechnologies.com

FLORIDA
352 - 597 - 9025