

T5 Geminix Ultra Slim Series

High Performance Linkable Fluorescent Fixtures

Project Name: _____

Catalog No.: _____

Date: _____

Features



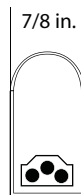
- High-performance energy-efficient built-in electronic ballast
- Fixture-to-fixture linking via link cords or modular connectors
- Plug-and-play installation
- Low energy consumption, high lumen output (620 lm @ 8 Watts)
- Low profile: 7/8" W x 1 5/8" H
- Optional hard wiring cables and junction box
- High color rendering index (CRI) of 85
- 10 different lengths from 9" - 58"
- Lamps available in 5 white color temperatures
- Lamps available in red, green, blue, and blacklight blue



Product Specifications

Housing	Satin Anodized Extruded Aluminum
Ballast	Built-in A.E. Electronic Ballast
Lens Cover	Poly-Vinyl Carbonate Diffuser
Lamp	A.E. T5 Tri-Phosphor Bi-Pin Lamp
Color Temperatures	2700K Warm White 3000K Natural White 3500K Neutral White 4100K Cool White 6400K Day Light
Available Lamp Colors	Red, Blue, Green, Blacklight Blue
Color Rendering Index	85
Lumens	See Ordering Information Chart
Power Requirement	110-120 VAC 220-240 VAC available upon request
Ground	3-Prong Grounded Wire System
Min. Operating Temp	5°F / -15°C
Max. Continuous Link	300 Watts from a single power source
Certification	ETL Listed (U.S. and Canada)

Dimensions



All specifications and technical information are subject to change without notice. We reserve the right to alter, change or withdraw any of our products without notice.



T5 Geminix Ultra Slim Series

High Performance Linkable Fluorescent Fixtures

Project Name: _____

Catalog No.: _____

Date: _____

Ordering Information

Cat. No	Voltage	Current (mA)	Watt	Length	Width	Height	Lamp Color	Lumens (lm)
GT509LC/27K	110 VAC	120	6	9 3/8"	7/8"	1 5/8"	2700K	510
GT509LC/30K	110 VAC	120	6	9 3/8"	7/8"	1 5/8"	3000K	510
GT509LC/35K	110 VAC	120	6	9 3/8"	7/8"	1 5/8"	3500K	510
GT509LC/41K	110 VAC	120	6	9 3/8"	7/8"	1 5/8"	4100K	510
GT509LC/64K	110 VAC	120	6	9 3/8"	7/8"	1 5/8"	6400K	510
GT509LC/RED	110 VAC	120	6	9 3/8"	7/8"	1 5/8"	RED	510
GT509LC/BLU	110 VAC	120	6	9 3/8"	7/8"	1 5/8"	BLUE	510
GT509LC/GRN	110 VAC	120	6	9 3/8"	7/8"	1 5/8"	GREEN	510
GT509LC/BLK	110 VAC	120	6	9 3/8"	7/8"	1 5/8"	Ultra-Violet	510
GT512LC/27K	110 VAC	170	8	12 3/8"	7/8"	1 5/8"	2700K	620
GT512LC/30K	110 VAC	170	8	12 3/8"	7/8"	1 5/8"	3000K	620
GT512LC/35K	110 VAC	170	8	12 3/8"	7/8"	1 5/8"	3500K	620
GT512LC/41K	110 VAC	170	8	12 3/8"	7/8"	1 5/8"	4100K	620
GT512LC/64K	110 VAC	170	8	12 3/8"	7/8"	1 5/8"	6400K	620
GT512LC/RED	110 VAC	170	8	12 3/8"	7/8"	1 5/8"	RED	620
GT512LC/BLU	110 VAC	170	8	12 3/8"	7/8"	1 5/8"	BLUE	620
GT512LC/GRN	110 VAC	170	8	12 3/8"	7/8"	1 5/8"	GREEN	620
GT512LC/BLK	110 VAC	170	8	12 3/8"	7/8"	1 5/8"	Ultra-Violet	620
GT517LC/41K	110 VAC	200	11	17 1/2"	7/8"	1 5/8"	4100K	940
GT521LC/41K	110 VAC	240	13	17 1/2"	7/8"	1 5/8"	4100K	1000
GT522LC/27K	110 VAC	280	14	22 5/8"	7/8"	1 5/8"	2700K	1350
GT522LC/30K	110 VAC	280	14	22 5/8"	7/8"	1 5/8"	3000K	1350
GT522LC/35K	110 VAC	280	14	22 5/8"	7/8"	1 5/8"	3500K	1350
GT522LC/41K	110 VAC	280	14	22 5/8"	7/8"	1 5/8"	4100K	1350
GT522LC/64K	110 VAC	280	14	22 5/8"	7/8"	1 5/8"	6400K	1350
GT522LC/RED	110 VAC	280	14	22 5/8"	7/8"	1 5/8"	RED	1350
GT522LC/BLU	110 VAC	280	14	22 5/8"	7/8"	1 5/8"	BLUE	1350
GT522LC/GRN	110 VAC	280	14	22 5/8"	7/8"	1 5/8"	GREEN	1350
GT522LC/BLK	110 VAC	280	14	22 5/8"	7/8"	1 5/8"	Ultra-Violet	1350
GT529LC/35K	110 VAC	170	18	29"	7/8"	1 5/8"	3500K	1700
GT529LC/41K	110 VAC	170	18	29"	7/8"	1 5/8"	4100K	1700
GT534LC/27K	110 VAC	300	21	34 1/2"	7/8"	1 5/8"	2700K	2100
GT534LC/30K	110 VAC	300	21	34 1/2"	7/8"	1 5/8"	3000K	2100
GT534LC/35K	110 VAC	300	21	34 1/2"	7/8"	1 5/8"	3500K	2100
GT534LC/41K	110 VAC	300	21	34 1/2"	7/8"	1 5/8"	4100K	2100
GT534LC/64K	110 VAC	300	21	34 1/2"	7/8"	1 5/8"	6400K	2100
GT534LC/RED	110 VAC	300	21	34 1/2"	7/8"	1 5/8"	RED	2100
GT534LC/BLU	110 VAC	300	21	34 1/2"	7/8"	1 5/8"	BLUE	2100
GT534LC/GRN	110 VAC	300	21	34 1/2"	7/8"	1 5/8"	GREEN	2100
GT534LC/BLK	110 VAC	300	21	34 1/2"	7/8"	1 5/8"	Ultra-Violet	2100
GT540LC/35K	110 VAC	320	24	40 1/4"	7/8"	1 5/8"	3500K	2400
GT540LC/41K	110 VAC	320	24	40 1/4"	7/8"	1 5/8"	4100K	2400
GT546LC/27K	110 VAC	345	28	46 1/4"	7/8"	1 5/8"	2700K	2900
GT546LC/30K	110 VAC	345	28	46 1/4"	7/8"	1 5/8"	3000K	2900
GT546LC/35K	110 VAC	345	28	46 1/4"	7/8"	1 5/8"	3500K	2900
GT546LC/41K	110 VAC	345	28	46 1/4"	7/8"	1 5/8"	4100K	2900
GT546LC/64K	110 VAC	345	28	46 1/4"	7/8"	1 5/8"	6400K	2900
GT546LC/RED	110 VAC	345	28	46 1/4"	7/8"	1 5/8"	RED	2900
GT546LC/BLU	110 VAC	345	28	46 1/4"	7/8"	1 5/8"	BLUE	2900
GT546LC/GRN	110 VAC	345	28	46 1/4"	7/8"	1 5/8"	GREEN	2900
GT546LC/BLK	110 VAC	345	28	46 1/4"	7/8"	1 5/8"	Ultra-Violet	2900
GT559LC/27K †	110 VAC	425	35	58"	7/8"	1 5/8"	2700K	3650
GT559LC/30K †	110 VAC	425	35	58"	7/8"	1 5/8"	3000K	3650
GT559LC/35K †	110 VAC	425	35	58"	7/8"	1 5/8"	3500K	3650
GT559LC/41K †	110 VAC	425	35	58"	7/8"	1 5/8"	4100K	3650
GT559LC/64K †	110 VAC	425	35	58"	7/8"	1 5/8"	6400K	3650
GT559LC/RED †	110 VAC	425	35	58"	7/8"	1 5/8"	RED	3650
GT559LC/BLU †	110 VAC	425	35	58"	7/8"	1 5/8"	BLUE	3650
GT559LC/GRN †	110 VAC	425	35	58"	7/8"	1 5/8"	GREEN	3650
GT559LC/BLK †	110 VAC	425	35	58"	7/8"	1 5/8"	Ultra-Violet	3650

NEW

NEW

NEW

† All GT559LC fixtures require a minimum quantity of 6 pieces per order.

Each Geminix fixture includes T5 Lamp, Lens Cover, Modular Connector (OGMC), and 2 Mounting Brackets w/ Screws (MBS).

Lumen output is based upon 4100K cool white lamps.

Link Geminix fixtures together utilizing Modular Connectors (OGMC) and Link Cords (3LC), sold separately.

WARNING: Maximum link wattage for Odyssey fixtures is not to exceed 300 Watts from one power source.

T5 Geminix Ultra Slim Series

High Performance Linkable Fluorescent Fixtures

Project Name: _____

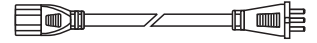
Catalog No.: _____

Date: _____

Ordering Information (Accessories)

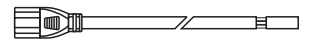
Link Cords

3LC02	2"	Inch Link Cord White
3LC06	6"	Inch Link Cord White
3LC12	12"	Inch Link Cord White
3LC24	24"	Inch Link Cord White
3LC36	36"	Inch Link Cord White
3LC72	72"	Inch Link Cord White
3LC02BLK	2"	Inch Link Cord Black
3LC06BLK	6"	Inch Link Cord Black
3LC12BLK	12"	Inch Link Cord Black
3LC24BLK	24"	Inch Link Cord Black
3LC36BLK	36"	Inch Link Cord Black
3LC72BLK	72"	Inch Link Cord Black
3LC06R	6"	Inch Link Cord Right Angle White
3LC12R	12"	Inch Link Cord Right Angle White
3LC24R	24"	Inch Link Cord Right Angle White
3LC36R	36"	Inch Link Cord Right Angle White
3LC72R	72"	Inch Link Cord Right Angle White



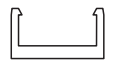
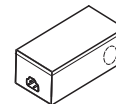
Power Cords

3PC3	3'	Foot Power Cord White
3PC6	6'	Foot Power Cord White
3PC12	12'	Foot Power Cord White
3PC3BLK	3'	Foot Power Cord Black
3PC6BLK	6'	Foot Power Cord Black
3PC12BLK	12'	Foot Power Cord Black
3PC6SW	6'	Foot Power Cord w/ Switch White
3PC12SW	12'	Foot Power Cord w/ Switch White
3PT18	18"	Inch Hard-wire Pigtail White
3PT36	36"	Inch Hard-wire Pigtail White
3PT18BLK	18"	Inch Hard-wire Pigtail Black
3PT36BLK	36"	Inch Hard-wire Pigtail Black



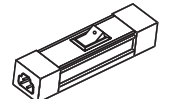
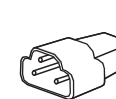
Miscellaneous

JBSC	Junction Box (2.25" x 4" x 1.4" - W x L x H)
MBS	2 Mounting Brackets w/ Screws (included with fixture)
OGMC	Modular Connector (included with fixture)
OGSW1	Modular On/Off Rocker Switch



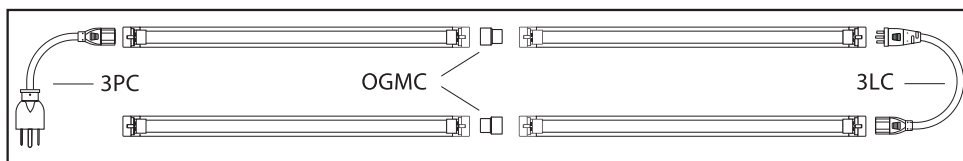
JBSC

MBS



OGMC

OGSW1



T5 Geminix Ultra Slim Series

High Performance Linkable Fluorescent Fixtures

Project Name: _____

Catalog No.: _____

Date: _____

Ordering Information (Replacement Lamps)

Lamps available in box quantities of 6 only.

Cat. No.	Matching Fixture	Watt	Life (Hrs)	Color	Lumens †	CRI	Length	Box Qty.
F6T5/827	GT509LC	6	20,000	2700K	510	85	9"	6
F6T5/830	GT509LC	6	20,000	3000K	510	85	9"	6
F6T5/835	GT509LC	6	20,000	3500K	510	85	9"	6
F6T5/841	GT509LC	6	20,000	4100K	510	85	9"	6
F6T5/864	GT509LC	6	20,000	6400K	510	85	9"	6
F6T5/8RED	GT509LC	6	20,000	Red	510	85	9"	6
F6T5/8BLU	GT509LC	6	20,000	Blue	510	85	9"	6
F6T5/8GRN	GT509LC	6	20,000	Green	510	85	9"	6
F6T5/8BLK	GT509LC	6	20,000	Ultra-Violet	510	85	9"	6
F8T5/827	GT512LC	8	20,000	2700K	620	85	12"	6
F8T5/830	GT512LC	8	20,000	3000K	620	85	12"	6
F8T5/835	GT512LC	8	20,000	3500K	620	85	12"	6
F8T5/841	GT512LC	8	20,000	4100K	620	85	12"	6
F8T5/864	GT512LC	8	20,000	6400K	620	85	12"	6
F8T5/RED	GT512LC	8	20,000	Red	620	85	12"	6
F8T5/BLU	GT512LC	8	20,000	Blue	620	85	12"	6
F8T5/GRN	GT512LC	8	20,000	Green	620	85	12"	6
F8T5/BLK	GT512LC	8	20,000	Ultra-Violet	620	85	12"	6
F14T5/827	GT522LC	14	20,000	2700K	1350	85	22 1/8"	6
F14T5/830	GT522LC	14	20,000	3000K	1350	85	22 1/8"	6
F14T5/835	GT522LC	14	20,000	3500K	1350	85	22 1/8"	6
F14T5/841	GT522LC	14	20,000	4100K	1350	85	22 1/8"	6
F14T5/864	GT522LC	14	20,000	6400K	1350	85	22 1/8"	6
F14T5/RED	GT522LC	14	20,000	Red	1350	85	22 1/8"	6
F14T5/BLU	GT522LC	14	20,000	Blue	1350	85	22 1/8"	6
F14T5/GRN	GT522LC	14	20,000	Green	1350	85	22 1/8"	6
F14T5/BLK	GT522LC	14	20,000	Ultra-Violet	1350	85	22 1/8"	6
F21T5/827	GT534LC	21	20,000	2700K	2100	85	34"	6
F21T5/830	GT534LC	21	20,000	3000K	2100	85	34"	6
F21T5/835	GT534LC	21	20,000	3500K	2100	85	34"	6
F21T5/841	GT534LC	21	20,000	4100K	2100	85	34"	6
F21T5/864	GT534LC	21	20,000	6400K	2100	85	34"	6
F21T5/RED	GT534LC	21	20,000	Red	2100	85	34"	6
F21T5/BLU	GT534LC	21	20,000	Blue	2100	85	34"	6
F21T5/GRN	GT534LC	21	20,000	Green	2100	85	34"	6
F21T5/BLK	GT534LC	21	20,000	Ultra-Violet	2100	85	34"	6
F28T5/827	GT546LC	28	20,000	2700K	2900	85	45 3/4"	6
F28T5/830	GT546LC	28	20,000	3000K	2900	85	45 3/4"	6
F28T5/835	GT546LC	28	20,000	3500K	2900	85	45 3/4"	6
F28T5/841	GT546LC	28	20,000	4100K	2900	85	45 3/4"	6
F28T5/864	GT546LC	28	20,000	6400K	2900	85	45 3/4"	6
F28T5/RED	GT546LC	28	20,000	Red	2900	85	45 3/4"	6
F28T5/BLU	GT546LC	28	20,000	Blue	2900	85	45 3/4"	6
F28T5/GRN	GT546LC	28	20,000	Green	2900	85	45 3/4"	6
F28T5/BLK	GT546LC	28	20,000	Ultra-Violet	2900	85	45 3/4"	6
F35T5/827	GT559LC	35	20,000	2700K	3650	85	57 1/2"	6
F35T5/830	GT559LC	35	20,000	3000K	3650	85	57 1/2"	6
F35T5/835	GT559LC	35	20,000	3500K	3650	85	57 1/2"	6
F35T5/841	GT559LC	35	20,000	4100K	3650	85	57 1/2"	6
F35T5/864	GT559LC	35	20,000	6400K	3650	85	57 1/2"	6
F35T5/RED	GT559LC	35	20,000	Red	3650	85	57 1/2"	6
F35T5/BLU	GT559LC	35	20,000	Blue	3650	85	57 1/2"	6
F35T5/GRN	GT559LC	35	20,000	Green	3650	85	57 1/2"	6
F35T5/BLK	GT559LC	35	20,000	Ultra-Violet	3650	85	57 1/2"	6

† Lumens are based upon a 4100K color temperature.

All lamps MUST be ordered in box quantities of 6 to prevent damage during transit.

www.antareslighting.com