Not all products are qualified on the DLC QPL. To view our DLC qualified products, please consult the DLC Qualified Products List at www.designlights.org/qpl.

TRUEFIT™ LED TUBE

www.trulygreensolutions.com

TRULY GREEN SOLUTIONS

Not all products are qualified on the DLC QPL. To view our DLC qualified products, please consult the DLC Qualified Products List at www.design-lights.org/qpl.

Features

The Most Versatile LED Tube

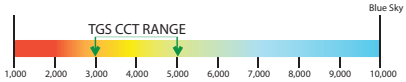
4 LENGTHS AVAILABLE IN 8W/10W/12W/15W/18W/29W

EXPECTED LIFE OVER 50,000 HRS

IES FILES @ www.trulygreensolutions.com

SUITABLE FOR DAMP LOCATIONS

GLARE FREE PC LENS



SELECTION OF COLOR RANGES

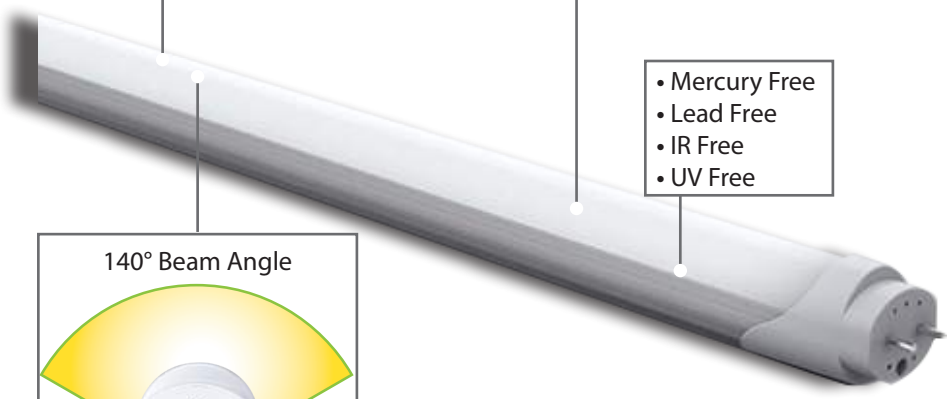
Type A : Ballast Compatible
Type B : Bypass Ballast
Type A/B : Ballast Compatible or Bypass Ballast
Type C : External Power

EASY INSTALLATION

Available in 2ft, 3ft, 4ft, and 8ft

Dual Function:
- Plug & Play: Works with existing ballast (Works with over 190 electronic ballasts)
- Easy rewiring to bypass the ballast

5 YEAR WARRANTY



- Mercury Free
- Lead Free
- IR Free
- UV Free

140° Beam Angle

Compatible Emergency Battery Backup Available

Applications

Parking Garage

Mall

Storage Facility

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2' 8W
SPECIFICATIONS

Replaces 2' T8 Fluorescent Tubes

Highlights

The TGS TrueFit™ LED T8 lamp offers an easy and safe energy-saving retrofit solution for fluorescent tube lamps, with over 125 lumens per watt. The TrueFit™ lamp provides universal operating options: plug and play with instant-start electronic ballasts, or bypass the existing ballast to run directly off line voltage.

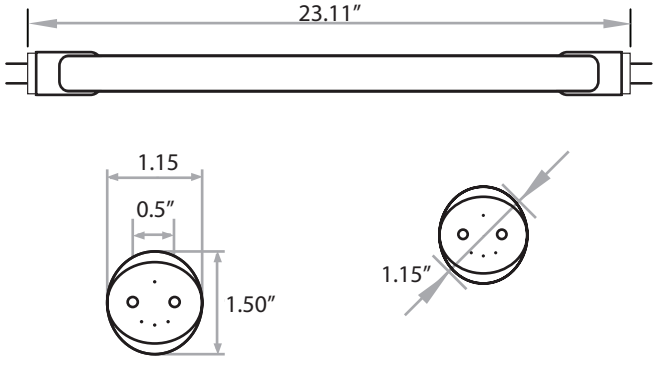
The Truefit™ LED T8 lamp provides instant energy savings and superior quality uniform, flicker-free lighting in a complete package. It uses about half the energy as T8 fluorescent lamps, with up to 70% reduction of overall operating costs. The UL, cUL, and RoHS certified lamps are available in 2', 3', 4' and 8' lengths, in 6 different wattages (8W, 10W, 12W, 15W, 18W, and 29W), with the form, fit, and function of traditional T8 fluorescent lamps. The TrueFit™ lamp is constructed with a polycarbonate optical diffuser, which provides a wide beam angle of 120° for comprehensive spatial illumination.

Featuring a unique advanced heat sink technology that ensures maximum thermal management, the Truefit™ is backed by a 5 year/50,000 hour warranty for a long life of maintenance-free service. Available CCT's are 3000K, 3500K, 4000K and 5000K.

Product Dimensions

Length: 23.11 in (587mm) [Cap to Cap]

Weight: 0.33 lbs (0.15kg)
Diameter: 1.15 in (26mm)



Optical Details

System Efficacy	120 LpW
Lumen Output	960 lm
CCT	3000K, 3500K, 4000K, 5000K
Beam Angle	120°
CRI	>80

Electrical Details

Input Voltage	100-277V AC
Power Frequency	50-60 Hz
Output Voltage	N/A
Output Current	N/A
Power Efficiency	90%
Power Factor	>0.90
Total Harmonic Distortion	<20%
Dimmable	No

Other Details

System Power Usage	8W
LED Power Usage	N/A
Fixture Material	Aluminum Base and PC Housing
Finish	N/A
Ingress Protection	Suitable For Damp Locations
Luminaire Net Weight	0.33 lbs (0.15kg)
Lifespan	50,000+ Hours
Storage Temperature	-40°~140°F
Operating Temperature	-4°~104°F
Operating Humidity	10%-80%
Product Dimension	23.11x1.15 in (cap to cap)
Replaces	T8 Fluorescent

Application

• Offices	• Hospitals
• Industrial Shops	• Hotels
• Schools	• High / Low Bay
• Commercial Buildings	• Troffers / Strips

Base Options

• G13 Pin (Bi-pin)

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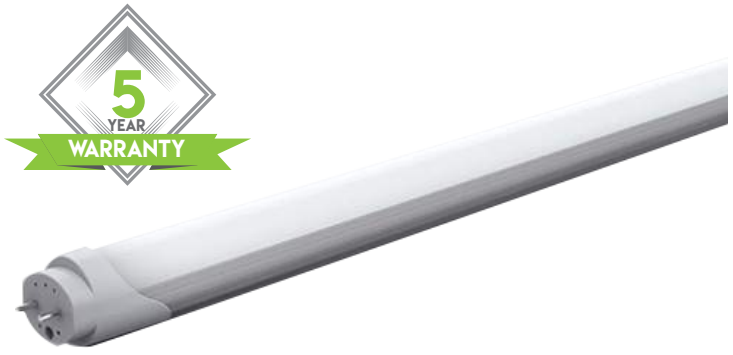
3' 10W
SPECIFICATIONS



Replaces 2' T8 Fluorescent Tubes

Highlights

The TGS TrueFit™ LED T8 lamp offers an easy and safe energy-saving retrofit solution for fluorescent tube lamps, with over 125 lumens per watt. The TrueFit™ lamp provides universal operating options: plug and play with instant-start electronic ballasts, or bypass the existing ballast to run directly off line voltage.

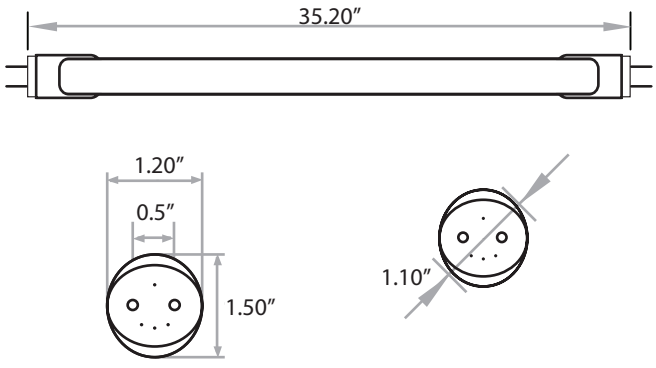
The Truefit™ LED T8 lamp provides instant energy savings and superior quality uniform, flicker-free lighting in a complete package. It uses about half the energy as T8 fluorescent lamps, with up to 70% reduction of overall operating costs. The UL, cUL, and RoHS certified lamps are available in 2', 3', 4' and 8' lengths, in 6 different wattages (8W, 10W, 12W, 15W, 18W, and 29W), with the form, fit, and function of traditional T8 fluorescent lamps. The TrueFit™ lamp is constructed with a polycarbonate optical diffuser, which provides a wide beam angle of 140° for comprehensive spatial illumination.

Featuring a unique advanced heat sink technology that ensures maximum thermal management, the Truefit™ is backed by a 5 year/50,000 hour warranty for a long life of maintenance-free service. Available CCT's are 3000K, 3500K, 4000K and 5000K.

Product Dimensions

Length: 35.20 in (894mm) [Cap to Cap]

Weight: 0.44 lbs (0.20kg)
Diameter: 1.10 in (28mm)



Optical Details

System Efficacy	130 LpW
Lumen Output	1,300 lm
CCT	3000K, 3500K, 4000K, 5000K
Beam Angle	140°
CRI	>80

Electrical Details

Input Voltage	100-277V AC
Power Frequency	50-60 Hz
Output Voltage	N/A
Output Current	N/A
Power Efficiency	90%
Power Factor	>0.9
Total Harmonic Distortion	<20%
Dimmable	No

Other Details

System Power Usage	10W
LED Power Usage	N/A
Fixture Material	Aluminum Base and PC Housing
Finish	N/A
Ingress Protection	Suitable For Damp Locations
Luminaire Net Weight	0.44 lbs (0.20kg)
Lifespan	50,000+ Hours
Storage Temperature	-40°~140°F
Operating Temperature	-4°~104°F
Operating Humidity	10%-80%
Product Dimension	35.20x1.10 in (cap to cap)
Replaces	T8 Fluorescent

Application

• Offices	• Hospitals
• Industrial Shops	• Hotels
• Schools	• High / Low Bay
• Commercial Buildings	• Troffers / Strips

Base Options

• G13 Pin (Bi-pin)

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4' 12W
SPECIFICATIONS

Replaces 4' T8 Fluorescent Tubes

Highlights

The TGS TrueFit™ LED T8 lamp offers an easy and safe energy-saving retrofit solution for fluorescent tube lamps, with over 125 lumens per watt. The TrueFit™ lamp provides universal operating options: plug and play with instant-start electronic ballasts, or bypass the existing ballast to run directly off line voltage.

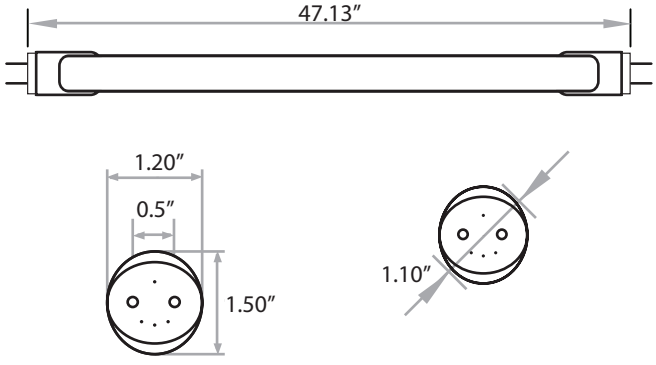
The Truefit™ LED T8 lamp provides instant energy savings and superior quality uniform, flicker-free lighting in a complete package. It uses about half the energy as T8 fluorescent lamps, with up to 70% reduction of overall operating costs. The UL, cUL, and RoHS certified lamps are available in 2', 3', 4' and 8' lengths, in 6 different wattages (8W, 10W, 12W, 15W, 18W, and 29W), with the form, fit, and function of traditional T8 fluorescent lamps. The TrueFit™ lamp is constructed with a polycarbonate optical diffuser, which provides a wide beam angle of 140° for comprehensive spatial illumination.

Featuring a unique advanced heat sink technology that ensures maximum thermal management, the Truefit™ is backed by a 5 year/50,000 hour warranty for a long life of maintenance-free service. Available CCT's are 3000K, 3500K, 4000K and 5000K.

Product Dimensions

Length: 47.13 in (1197mm) [Cap to Cap]

Weight: 0.62 lbs (0.28kg)
Diameter: 1.10 in (28mm)



Optical Details

System Efficacy	130 LpW
Lumen Output	1,620 lm
CCT	3000K, 3500K, 4000K, 5000K
Beam Angle	140°
CRI	>80

Electrical Details

Input Voltage	100-277V AC
Power Frequency	50-60 Hz
Output Voltage	N/A
Output Current	N/A
Power Efficiency	90%
Power Factor	>0.9
Total Harmonic Distortion	<20%
Dimmable	No

Other Details

System Power Usage	12W
LED Power Usage	N/A
Fixture Material	Aluminum Base and PC Housing
Finish	N/A
Ingress Protection	Suitable For Damp Locations
Luminaire Net Weight	0.62 lbs (0.28kg)
Lifespan	50,000+ Hours
Storage Temperature	-40°~140°F
Operating Temperature	-4°~104°F
Operating Humidity	10%-80%
Product Dimension	47.13x1.10 in (cap to cap)
Replaces	T8 Fluorescent

Application

• Offices	• Hospitals
• Industrial Shops	• Hotels
• Schools	• High / Low Bay
• Commercial Buildings	• Troffers / Strips

Base Options

• G13 Pin (Bi-pin)

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4' 15W
SPECIFICATIONS

Replaces 4' T8 Fluorescent Tubes

Highlights

The TGS TrueFit™ LED T8 lamp offers an easy and safe energy-saving retrofit solution for fluorescent tube lamps, with over 125 lumens per watt. The TrueFit™ lamp provides universal operating options: plug and play with instant-start electronic ballasts, or bypass the existing ballast to run directly off line voltage.

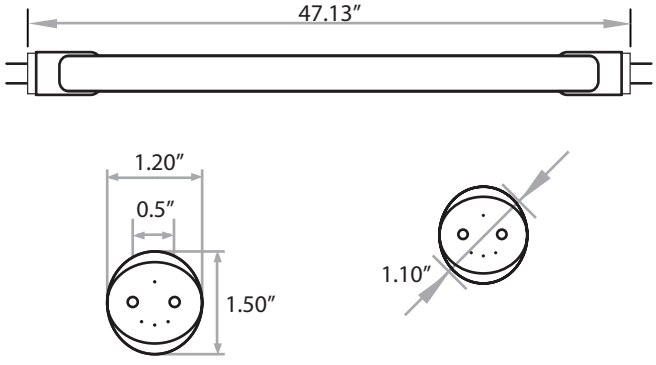
The Truefit™ LED T8 lamp provides instant energy savings and superior quality uniform, flicker-free lighting in a complete package. It uses about half the energy as T8 fluorescent lamps, with up to 70% reduction of overall operating costs. The UL, cUL, and RoHS certified lamps are available in 2', 3', 4' and 8' lengths, in 6 different wattages (8W, 10W, 12W, 15W, 18W, and 29W), with the form, fit, and function of traditional T8 fluorescent lamps. The TrueFit™ lamp is constructed with a polycarbonate optical diffuser, which provides a wide beam angle of 140° for comprehensive spatial illumination.

Featuring a unique advanced heat sink technology that ensures maximum thermal management, the Truefit™ is backed by a 5 year/50,000 hour warranty for a long life of maintenance-free service. Available CCT's are 3000K, 3500K, 4000K and 5000K.

Product Dimensions

Length: 47.13 in (1197mm) [Cap to Cap]

Weight: 0.62 lbs (0.28kg)
Diameter: 1.10 in (28mm)



Optical Details

System Efficacy	130 LpW
Lumen Output	1,950 lm
CCT	3000K, 3500K, 4000K, 5000K
Beam Angle	140º
CRI	>80

Electrical Details

Input Voltage	100-277V AC
Power Frequency	50-60 Hz
Output Voltage	N/A
Output Current	N/A
Power Efficiency	90%
Power Factor	>0.9
Total Harmonic Distortion	<20%
Dimmable	No

Other Details

System Power Usage	15W
LED Power Usage	N/A
Fixture Material	Aluminum Base and PC Housing
Finish	N/A
Ingress Protection	Suitable For Damp Locations
Luminaire Net Weight	0.62 lbs (0.28kg)
Lifespan	50,000+ Hours
Storage Temperature	-40º~140ºF
Operating Temperature	-4º~104°F
Operating Humidity	10%-80%
Product Dimension	47.13x1.10 in (cap to cap)
Replaces	T8 Fluorescent

Application

• Offices	• Hospitals
• Industrial Shops	• Hotels
• Schools	• High / Low Bay
• Commercial Buildings	• Troffers / Strips

Base Options

• G13 Pin (Bi-pin)

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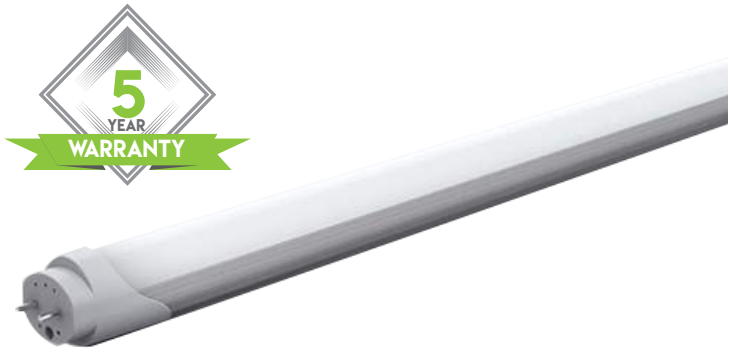
4' 18W
SPECIFICATIONS



Replaces 4' T8 Fluorescent Tubes

Highlights

The TGS TrueFit™ LED T8 lamp offers an easy and safe energy-saving retrofit solution for fluorescent tube lamps, with over 125 lumens per watt. The TrueFit™ lamp provides universal operating options: plug and play with instant-start electronic ballasts, or bypass the existing ballast to run directly off line voltage.

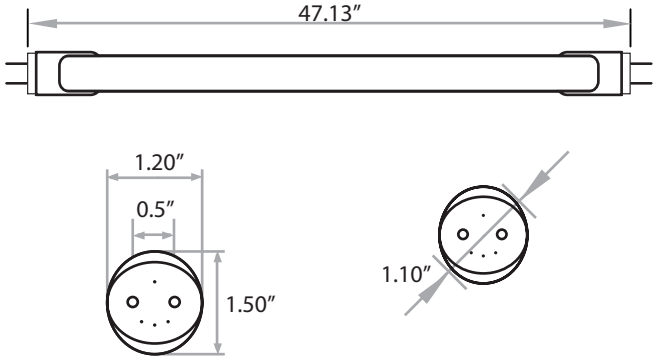
The Truefit™ LED T8 lamp provides instant energy savings and superior quality uniform, flicker-free lighting in a complete package. It uses about half the energy as T8 fluorescent lamps, with up to 70% reduction of overall operating costs. The UL, cUL, and RoHS certified lamps are available in 2', 3', 4' and 8' lengths, in 6 different wattages (8W, 10W, 12W, 15W, 18W, and 29W), with the form, fit, and function of traditional T8 fluorescent lamps. The TrueFit™ lamp is constructed with a polycarbonate optical diffuser, which provides a wide beam angle of 140° for comprehensive spatial illumination.

Featuring a unique advanced heat sink technology that ensures maximum thermal management, the Truefit™ is backed by a 5 year/50,000 hour warranty for a long life of maintenance-free service. Available CCT's are 3000K, 3500K, 4000K and 5000K.

Product Dimensions

Length: 47.13 in (1197mm) [Cap to Cap]

Weight: 0.62 lbs (0.28kg)
Diameter: 1.10 in (28mm)



Optical Details

System Efficacy	130 LpW
Lumen Output	2,340 lm
CCT	3000K, 3500K, 4000K, 5000K
Beam Angle	140°
CRI	>80

Electrical Details

Input Voltage	100-277V AC
Power Frequency	50-60 Hz
Output Voltage	N/A
Output Current	N/A
Power Efficiency	90%
Power Factor	>0.9
Total Harmonic Distortion	<20%
Dimmable	No

Other Details

System Power Usage	18W
LED Power Usage	N/A
Fixture Material	Aluminum Base and PC Housing
Finish	N/A
Ingress Protection	Suitable For Damp Locations
Luminaire Net Weight	0.62 lbs (0.28kg)
Lifespan	50,000+ Hours
Storage Temperature	-40°~140°F
Operating Temperature	-4°~104°F
Operating Humidity	10%-80%
Product Dimension	47.13x1.10 in (cap to cap)
Replaces	T8 Fluorescent

Application

• Offices	• Hospitals
• Industrial Shops	• Hotels
• Schools	• High / Low Bay
• Commercial Buildings	• Troffers / Strips

Base Options

• G13 Pin (Bi-pin)

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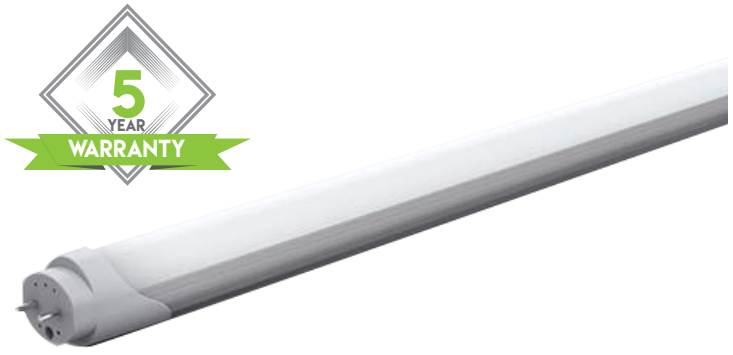
8' 29W
SPECIFICATIONS



Replaces 8' T8 Fluorescent Tubes

Highlights

The TGS TrueFit™ LED T8 lamp offers an easy and safe energy-saving retrofit solution for fluorescent tube lamps, with over 125 lumens per watt. The TrueFit™ lamp provides universal operating options: plug and play with instant-start electronic ballasts, or bypass the existing ballast to run directly off line voltage.

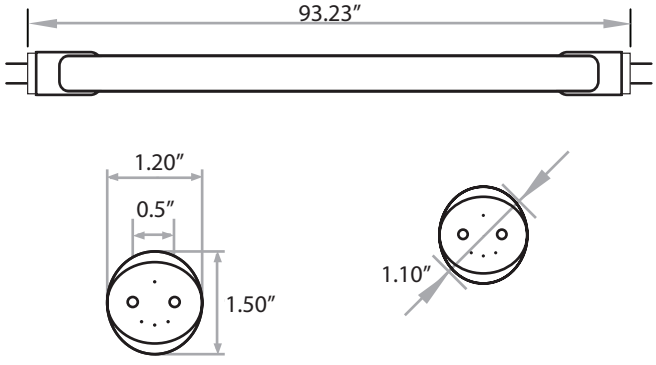
The Truefit™ LED T8 lamp provides instant energy savings and superior quality uniform, flicker-free lighting in a complete package. It uses about half the energy as T8 fluorescent lamps, with up to 70% reduction of overall operating costs. The UL, cUL, and RoHS certified lamps are available in 2', 3', 4' and 8' lengths, in 6 different wattages (8W, 10W, 12W, 15W, 18W, and 29W), with the form, fit, and function of traditional T8 fluorescent lamps. The TrueFit™ lamp is constructed with a polycarbonate optical diffuser, which provides a wide beam angle of 140° for comprehensive spatial illumination.

Featuring a unique advanced heat sink technology that ensures maximum thermal management, the Truefit™ is backed by a 5 year/50,000 hour warranty for a long life of maintenance-free service. Available CCT's are 3000K, 3500K, 4000K and 5000K.

Product Dimensions

Length: 93.23 in (2368mm) [Cap to Cap]

Weight: 1.32 lbs (0.60kg)
Diameter: 1.10 in (28mm)



Optical Details

System Efficacy	130 LpW
Lumen Output	3,770 lm
CCT	3000K, 3500K, 4000K, 5000K
Beam Angle	140°
CRI	>80

Electrical Details

Input Voltage	100-277V AC
Power Frequency	50-60 Hz
Output Voltage	N/A
Output Current	N/A
Power Efficiency	90%
Power Factor	>0.9
Total Harmonic Distortion	<20%
Dimmable	No

Other Details

System Power Usage	29W
LED Power Usage	N/A
Fixture Material	Aluminum Base and PC Housing
Finish	N/A
Ingress Protection	Suitable For Damp Locations
Luminaire Net Weight	1.32 lbs (0.60kg)
Lifespan	50,000+ Hours
Storage Temperature	-40°~140°F
Operating Temperature	-4°~104°F
Operating Humidity	10%-80%
Product Dimension	93.23x1.10 in (cap to cap)
Replaces	T8 Fluorescent

Application

• Offices	• Hospitals
• Industrial Shops	• Hotels
• Schools	• High / Low Bay
• Commercial Buildings	• Troffers / Strips

Base Options

• G13 Pin (Bi-pin)

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TRULY GREEN SOLUTIONS

Ballast Compatibility List

GE:
1. **GE-132MAX-L/ULTRA** INSTANT START BALLAST
2. **GE-232MAX-L/ULTRA** INSTANT START BALLAST
3. **GE-332MAX-L/ULTRA** INSTANT START BALLAST
4. **GE-432MAX-L/ULTRA** INSTANT START BALLAST
5. **GE-132MAX-N/ULTRA** INSTANT START BALLAST
6. **GE-232MAX-N/ULTRA** INSTANT START BALLAST
7. **GE-332MAX-N/ULTRA** INSTANT START BALLAST
8. **GE-432MAX-N/ULTRA** INSTANT START BALLAST
9. **GE-132MAX-H/ULTRA** INSTANT START BALLAST
10. **GE-232MAX-H/ULTRA** INSTANT START BALLAST
11. **GE-332MAX-H/ULTRA** INSTANT START BALLAST
12. **GE-432MAX-H/ULTRA** INSTANT START BALLAST
13. **GE-132MAX-347-L** INSTANT START BALLAST
14. **GE-232MAX-347-L** INSTANT START BALLAST
15. **GE-332MAX-347-L** INSTANT START BALLAST
16. **GE-432MAX-347-L** INSTANT START BALLAST
17. **GE-132MAX-347-N** INSTANT START BALLAST
18. **GE-232MAX-347-N** INSTANT START BALLAST
19. **GE-332MAX-347-N** INSTANT START BALLAST
20. **GE-432MAX-347-N** INSTANT START BALLAST
21. **GE-132MAX-347-H** INSTANT START BALLAST
22. **GE-232MAX-347-H** INSTANT START BALLAST
23. **GE-332MAX-347-H** INSTANT START BALLAST
24. **GE-432MAX-347-H** INSTANT START BALLAST
25. **GE-132MAX-H-42T** INSTANT START BALLAST
26. **GE-232MAX-H-42T** INSTANT START BALLAST
27. **GE-332MAX-H-42T** INSTANT START BALLAST
28. **GE-432MAX-H-42T** INSTANT START BALLAST
29. **GE-132MAX-G-N-DIYB** INSTANT START BALLAST
30. **GE-232MAX-G-N-DIYB** INSTANT START BALLAST
31. **GE-332MAX-G-N-DIYB** INSTANT START BALLAST
32. **GE-432MAX-G-N-DIYB** INSTANT START BALLAST
33. **GE-132-120RESDIYB** INSTANT START BALLAST
34. **GE-232-120RESDIYB** INSTANT START BALLAST
35. **GE-332-120RESDIYB** INSTANT START BALLAST
36. **GE-432-120RESDIYB** INSTANT START BALLAST
37. **GE240RES120-DIYB** RAPID START BALLAST
38. **GE240RSMVN-DIYB** RAPID START BALLAST
39. **GE-132-120RES-DIY** INSTANT START BALLAST
40. **GE-232-120RES-DIY** INSTANT START BALLAST
41. **GE-332-120RES-DIY** INSTANT START BALLAST
42. **GE-432-120RES-DIY** INSTANT START BALLAST
43. **GE240RS120-DIY** RAPID START BALLAST
44. **GEM220TS120/2-DIY** RAPID START BALLAST
45. **GE-132MV-N-DIY** INSTANT START BALLAST
46. **GE-232MV-N-DIY** INSTANT START BALLAST
47. **GE-332MV-N-DIY** INSTANT START BALLAST
48. **GE-432MV-N-DIY** INSTANT START BALLAST
49. **GE-259MV-N-DIY** INSTANT START BALLAST
50. **GE-232-MVPS-N** RAPID START BALLAST
51. **GE-132-MV-N** INSTANT START BALLAST
52. **GE-232-MV-N** INSTANT START BALLAST
53. **GE-332-MV-N** INSTANT START BALLAST
54. **GE-432-MV-N** INSTANT START BALLAST
55. **GEM1FC16T9RS120/2** RAPID START BALLAST
56. **MAGNETEK-200-H2** PREHEAT START BALLAST
57. **GE-232MAXP-L/ULTRA** INSTANT START BALLAST
58. **GEM120TC120/2-DIY** RAPID START BALLAST
59. **GE-240-RS-MV-N-DIY** RAPID START BALLAST
60. **GE260IS-MV-N** INSTANT START BALLAST
61. **446-LR-TC-P** MAGNETIC RAPID START BALLAST

PHILIPS:
62. **ICN-2M32-MC** INSTANT START BALLAST
63. **ICN-1P32-N** INSTANT START BALLAST
64. **ICN-2P32-N** INSTANT START BALLAST
65. **ICN-3P32-N** INSTANT START BALLAST
66. **ICN-4P32-N** INSTANT START BALLAST
67. **ICN-1S40-N** RAPID START BALLAST
68. **ICN-2S40-N** RAPID START BALLAST
69. **ICN-3S40-N** RAPID START BALLAST
70. **ICN-4S40-N** RAPID START BALLAST
71. **REB-1P32-SC** INSTANT START BALLAST
72. **REB-2P32-SC** INSTANT START BALLAST
73. **REB-3P32-SC** INSTANT START BALLAST
74. **REB-4P32-SC** INSTANT START BALLAST
75. **RELB-1S40-N** RAPID START BALLAST
76. **RELB-2S40-N** RAPID START BALLAST
77. **RELB-3S40-N** RAPID START BALLAST
78. **RELB-4S40-N** RAPID START BALLAST
79. **IOP-2P32-N** INSTANT START BALLAST
80. **IOPA-1P32-N** INSTANT START BALLAST
81. **IOPA-2P32-N** INSTANT START BALLAST
82. **IOPA-3P32-N** INSTANT START BALLAST
83. **IOPA-4P32-N** INSTANT START BALLAST
84. **IOPA-1P32-LM-N** INSTANT START BALLAST
85. **IOPA-2P32-LM-N** INSTANT START BALLAST
86. **IOPA-3P32-LM-N** INSTANT START BALLAST
87. **IOPA-4P32-LM-N** INSTANT START BALLAST
89. **GOPA-1P32-SC** INSTANT START BALLAST
90. **GOPA-2P32-SC** INSTANT START BALLAST
91. **GOPA-3P32-SC** INSTANT START BALLAST
92. **GOPA-4P32-SC** INSTANT START BALLAST
93. **RLQS-122-TP-W** RAPID START BALLAST
94. **RLQ-120-TP** RAPID START BALLAST

SYLVANIA:
95. **QHE1×32T8/UNV ISL-SC** INSTANT START BALLAST
96. **QHE2×32T8/UNV ISL-SC** INSTANT START BALLAST
97. **QHE3×32T8/UNV ISL-SC** INSTANT START BALLAST
98. **QHE4×32T8/UNV ISL-SC** INSTANT START BALLAST
99. **QHE1×32T8/UNV ISN-SC** INSTANT START BALLAST
100. **QHE2×32T8/UNV ISN-SC** INSTANT START BALLAST
101. **QHE3×32T8/UNV ISN-SC** INSTANT START BALLAST
102. **QHE4×32T8/UNV ISN-SC** INSTANT START BALLAST
103. **QHE1×32T8/UNV ISH-SC** INSTANT START BALLAST
104. **QHE2×32T8/UNV ISH-SC** INSTANT START BALLAST
105. **QHE3×32T8/UNV ISH-SC** INSTANT START BALLAST
106. **QHE4×32T8/UNV ISH-SC** INSTANT START BALLAST
107. **QHE1×32T8/UNV ISL-SC-1** INSTANT START BALLAST
108. **QHE2×32T8/UNV ISL-SC-1** INSTANT START BALLAST
109. **QHE3×32T8/UNV ISL-SC-1** INSTANT START BALLAST
110. **QHE4×32T8/UNV ISL-SC-1** INSTANT START BALLAST
111. **QHE1×32T8/UNV ISN-SC-1** INSTANT START BALLAST
112. **QHE2×32T8/UNV ISN-SC-1** INSTANT START BALLAST
113. **QHE3×32T8/UNV ISN-SC-1** INSTANT START BALLAST
114. **QHE4×32T8/UNV ISN-SC-1** INSTANT START BALLAST
115. **QHE1×32T8/UNV ISH-SC-1** INSTANT START BALLAST
116. **QHE2×32T8/UNV ISH-SC-1** INSTANT START BALLAST
117. **QHE3×32T8/UNV ISH-SC-1** INSTANT START BALLAST
118. **QHE4×32T8/UNV ISH-SC-1** INSTANT START BALLAST
119. **QHE1×32T8/347 ISL-SC** INSTANT START BALLAST
120. **QHE2×32T8/347 ISL-SC** INSTANT START BALLAST
121. **QHE3×32T8/347 ISL-SC** INSTANT START BALLAST
122. **QHE4×32T8/347 ISL-SC** INSTANT START BALLAST
123. **QHE1×32T8/347 ISN-SC** INSTANT START BALLAST
124. **QHE2×32T8/347 ISN-SC** INSTANT START BALLAST
125. **QHE3×32T8/3477 ISN-SC** INSTANT START BALLAST
126. **QHE4×32T8/347 ISN-SC** INSTANT START BALLAST
127. **QHE1×32T8/347 ISH-SC** INSTANT START BALLAST
128. **QHE2×32T8/347 ISH-SC** INSTANT START BALLAST
129. **QHE3×32T8/347 ISH-SC** INSTANT START BALLAST
130. **QHE4×32T8/347 ISH-SC** INSTANT START BALLAST
131. **QTP1×32T8/UNV ISL-SC** INSTANT START BALLAST
132. **QTP2×32T8/UNV ISL-SC** INSTANT START BALLAST
133. **QTP3×32T8/UNV ISL-SC** INSTANT START BALLAST
134. **QTP4×32T8/UNV ISL-SC** INSTANT START BALLAST
135. **QTP1×32T8/UNV ISN-SC** INSTANT START BALLAST
136. **QTP2×32T8/UNV ISN-SC** INSTANT START BALLAST
137. **QTP3×32T8/UNV ISN-SC** INSTANT START BALLAST
138. **QTP4×32T8/UNV ISN-SC** INSTANT START BALLAST
139. **QTP1×32T8/UNV ISH-SC** INSTANT START BALLAST
140. **QTP2×32T8/UNV ISH-SC** INSTANT START BALLAST
141. **QTP3×32T8/UNV ISH-SC** INSTANT START BALLAST
142. **QTP4×32T8/UNV ISH-SC** INSTANT START BALLAST
143. **QHE1×59T8/UNV ISL-SC** INSTANT START BALLAST
144. **QHE2×59T8/UNV ISL-SC** INSTANT START BALLAST
145. **QHE3×59T8/UNV ISL-SC** INSTANT START BALLAST
146. **QHE4×59T8/UNV ISL-SC** INSTANT START BALLAST
147. **QHE1×59T8/UNV ISN-SC** INSTANT START BALLAST
148. **QHE2×59T8/UNV ISN-SC** INSTANT START BALLAST
149. **QHE3×59T8/UNV ISN-SC** INSTANT START BALLAST
150. **QHE4×59T8/UNV ISN-SC** INSTANT START BALLAST
151. **QHE1×59T8/UNV ISH-SC** INSTANT START BALLAST
152. **QHE2×59T8/UNV ISH-SC** INSTANT START BALLAST
153. **QHE3×59T8/UNV ISH-SC** INSTANT START BALLAST
154. **QHE4×59T8/UNV ISH-SC** INSTANT START BALLAST

SUNPARK:
155. **U-1/32PSE** RAPID START BALLAST
156. **U-2/32PSE** RAPID START BALLAST
157. **U-3/32PSE** RAPID START BALLAST
158. **U-1/32ISE** INSTANT START BALLAST
159. **U-2/32ISE** INSTANT START BALLAST
160. **U-3/32ISE** INSTANT START BALLAST
161. **U-1/32ISE-HBF** INSTANT START BALLAST
162. **U-2/32ISE-HBF** INSTANT START BALLAST
163. **U-1/32ISE-LBF** INSTANT START BALLAST
164. **U-2/32ISE-LBF** INSTANT START BALLAST
165. **SL15T** RAPID START BALLAST

ROBERTSON:
166. **ISU232T8120** INSTANT START BALLAST
167. **RN320P RAPID** START BALLAST
168. **SS2P** PREHEAT SELF START BALLAST
169. **HPS1P** PREHEAT START BALLAST
170. **L15A** SIMPLE REACTANCE BALLAST
171. **SP258** SIMPLE REACTANCE BALLAST
172. **O1527P** SIMPLE REACTANCE BALLAST

STERIL-AIRE:
173. **10000175** RAPID START BALLAST

TRIAD:
174. **B232IUNVEL-A** INSTANT START BALLAST
175. **B232IUNVHP-B** INSTANT START BALLAST
176. **B232IUNVHP-N** INSTANT START BALLAST
177. **B234SR120M-A** RAPID START BALLAST

HI:
178. **EPH2/32IS/MV/MC/HE** INSTANT START BALLAST
179. **E2/40RS-120MC** RAPID START BALLAST

KEYSTONE:
180. **KTEB-2C72-1-TP** RAPID START BALLAST
181. **KTEB-220-1-TP-EMI /C** RAPID START BALLAST
182. **240TPES** RAPID START BALLAST

ESPEN:
183. **VE232MVHIPLE** INSTANT START BALLAST
184. **VE259120HIP** INSTANT START BALLAST

PROLUME:
185. **EP232IS/L/MV/SL** INSTANT START BALLAST

RADIONIC:
186. **E232H12** INSTANT START BALLAST

WORKHORSE:
187. **WH3-120-L** INSTANT START BALLAST
188. **WHCG2-120-T8** INSTANT START BALLAST

SUPERIOR LIFE:
189. **70201** INSTANT START BALLAST

PRO STANDARD:
190. **GI22540-TP** RAPID START BALLAST

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Ordering Information

EXAMPLE NUMBER: 832108-40-AB (TrueFit™ Frosted Tube 2ft 8W 4000K)

83	Length	Wattage	CCT	Company Code
TrueFit™ LED Tube Frosted	21 - 24″	08 - 8W	50 - 5000K 40 - 4000K 35 - 3500K 30 - 3000K	AB

EXAMPLE NUMBER: 833110-40-AB (TrueFit™ Frosted Tube 3ft 10W 4000K)

83	Length	Wattage	CCT	Company Code
TrueFit™ LED Tube Frosted	31 - 36″	10 - 10W	50 - 5000K 40 - 4000K 35 - 3500K 30 - 3000K	AB

EXAMPLE NUMBER: 834112-40-AB (TrueFit™ Frosted Tube 4ft 12W 4000K)

83	Length	Wattage	CCT	Company Code
TrueFit™ LED Tube Frosted	41 - 48″	12 - 12W 15 - 15W 18 - 18W	50 - 5000K 40 - 4000K 35 - 3500K 30 - 3000K	AB

EXAMPLE NUMBER: 838129-40-AB (TrueFit™ Frosted Tube 8ft 29W 4000K)

83	Length	Wattage	CCT	Company Code
TrueFit™ LED Tube Frosted	81 - 96″	29 - 29W	50 - 5000K 40 - 4000K 35 - 3500K 30 - 3000K	AB

Emergency Battery Backup Accessory Options

EXAMPLE NUMBER: 90018-H

900	Wattage	High Voltage
High Voltage LED Emergency Battery Backup	18 - 18W 25 - 25W	H

Accessory: Tombstone

EXAMPLE NUMBER: 9913-A

Tombstones	
Tomb-stones	9913-A (Non-Shunted Tombstone Socket - Single-End Power)

NSF Ordering Information

EXAMPLE NUMBER: 832108-40-B-F (TrueFit™ Frosted Tube 2ft 8W 4000K)

83	Length	Wattage	CCT	Company Code	Lens Cover
TrueFit™ LED Tube Frosted	20 - 24″ 21 - 24″	08 - 8W	50 - 5000K 40 - 4000K 35 - 3500K 30 - 3000K	B	C - Clear F - Frosted

EXAMPLE NUMBER: 833110-40-B-F (TrueFit™ Frosted Tube 3ft 10W 4000K)

83	Length	Wattage	CCT	Company Code	Lens Cover
TrueFit™ LED Tube Frosted	30 - 36″ 31 - 36″	10 - 10W	50 - 5000K 40 - 4000K 35 - 3500K 30 - 3000K	B	C - Clear F - Frosted

EXAMPLE NUMBER: 834112-40-B-F (TrueFit™ Frosted Tube 4ft 12W 4000K)

83	Length	Wattage	CCT	Company Code	Lens Cover
TrueFit™ LED Tube Frosted	40 - 48″ 41 - 48″	12 - 12W 15 - 15W 18 - 18W	50 - 5000K 40 - 4000K 35 - 3500K 30 - 3000K	B	C - Clear F - Frosted

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Ordering Information

SKU Numbers:

SKU Number	Base Type	Wattage	Color Temp (K)	Dimensions	Lumens (lm)	Input Voltage	Warranty	DLC® Qualified
832108-50-B-F	G13	8W	5000	23.11″x1.10″	960	100-277V	5 year	Yes
832108-40-B-F	G13	8W	4000	23.11″x1.10″	960	100-277V	5 year	Yes
832108-35-B-F	G13	8W	3500	23.11″x1.10″	960	100-277V	5 year	Yes
832108-30-B-F	G13	8W	3000	23.11″x1.10″	960	100-277V	5 year	Yes
833110-50-B-F	G13	10W	5000	35.20″x1.10″	1,300	100-277V	5 year	No
833110-40-B-F	G13	10W	4000	35.20″x1.10″	1,300	100-277V	5 year	No
833110-35-B-F	G13	10W	3500	35.20″x1.10″	1,300	100-277V	5 year	No
833110-30-B-F	G13	10W	3000	35.20″x1.10″	1,300	100-277V	5 year	No
834112-50-B-F	G13	12W	5000	47.13″x1.10″	1,620	100-277V	5 year	Yes
834112-40-B-F	G13	12W	4000	47.13″x1.10″	1,620	100-277V	5 year	Yes
834112-35-B-F	G13	12W	3500	35.20″x1.10″	1,620	100-277V	5 year	Yes
834112-30-B-F	G13	12W	3000	47.13″x1.10″	1,620	100-277V	5 year	Yes
834115-50-B-F	G13	15W	5000	47.13″x1.10″	1,950	100-277V	5 year	Yes
834115-40-B-F	G13	15W	4000	47.13″x1.10″	1,950	100-277V	5 year	Yes
834115-35-B-F	G13	15W	3500	47.13″x1.10″	1,950	100-277V	5 year	Yes
834115-30-B-F	G13	15W	3000	47.13″x1.10″	1,950	100-277V	5 year	Yes
834118-50-B-F	G13	18W	5000	47.13″x1.10″	2,340	100-277V	5 year	Yes
834118-40-B-F	G13	18W	4000	47.13″x1.10″	2,340	100-277V	5 year	Yes
834118-35-B-F	G13	18W	3500	47.13″x1.10″	2,340	100-277V	5 year	Yes
834118-30-B-F	G13	18W	3000	47.13″x1.10″	2,340	100-277V	5 year	Yes
838129-50-B-F	G13	29W	5000	93.23″x1.10″	3,770	100-277V	5 year	No
838129-40-B-F	G13	29W	4000	93.23″x1.10″	3,770	100-277V	5 year	No
838129-35-B-F	G13	29W	3500	93.23″x1.10″	3,770	100-277V	5 year	No
838129-30-B-F	G13	29W	3000	93.23″x1.10″	3,770	100-277V	5 year	No

Not all products are qualified on the DLC QPL. To view our DLC qualified products, please consult the DLC Qualified Products List at www.design-lights.org/qpl.

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