



MIDSTREAM LIGHTING PRODUCTS			
Product Code	Product Description	Rebate/Unit	Page
463993	Interior 4' LED T8 Lamp	\$5.00/Lamp	<u>6</u>
467156	Parking Garage 4' LED T8 Lamp		<u> </u>
464252	Interior LED Troffer (New): Size 1x4, 125 to 139 LPW Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	\$3.00/KLM	
464255	Interior LED Troffer (Retrofit Kit): Size 1x4, 125 to 139 LPW Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	\$13.50 max per fixture	
467686	Interior LED Troffer (New): Size 1x4, ≥140 LPW Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	\$4.00/KLM	
467683	Interior LED Troffer (Retrofit Kit): Size 1x4, \geq 140 LPW Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	\$18.00 max per fixture	
464251	Interior LED Troffer (New): Size 2x2, 125 to 139 LPW Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	\$3.00/KLM	
464254	Interior LED Troffer (Retrofit Kit): Size 2x2, 125 to 139 LPW Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	\$13.50 max per fixture	
467692	Interior LED Troffer (New): Size 2x2, >140 LPW Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	\$4.00/KLM	7
467689	Interior LED Troffer (Retrofit Kit): Size 2x2, \geq 140 LPW Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	\$18.00 max per fixture	
464250	Interior LED Troffer (New): Size 2x4, 125 to 139 LPW Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	\$3.00/KLM	
464253	Interior LED Troffer (Retrofit Kit): Size 2x4, 125 to 139 LPW Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	\$13.50 max per fixture	
467698	Interior LED Troffer (New): Size 2x4, \geq 140 LPW Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	\$4.00/KLM	
467695	Interior LED Troffer (Retrofit Kit): Size 2x4, \geq 140 LPW Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	\$18.00 max per fixture	
467452	Interior LED Linear Ambient Luminaire (New): 2 ft., 125 to 139 LPW Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	\$3.00/KLM	
467458	Interior LED Linear Ambient Luminaire (Retrofit Kit): 2 ft., 125 to 139 LPW Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	\$13.50 max per fixture	
467710	Interior LED Linear Ambient Luminaire (New): 2 ft., >140 LPW Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	\$4.00/KLM	
467701	Interior LED Ambient Luminaire (Retrofit Kit): 2 ft., >140 LPW Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	\$18.00 max per fixture	<u>8</u>
467454	Interior LED Linear Ambient Luminaire (New): 4 ft., 125 to 139 LPW Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	\$3.00/KLM	
467460	Interior LED Linear Ambient Luminaire (Retrofit Kit): 4 ft., 125 to 139 LPW Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	\$13.50 max per fixture	





	Interior LED Linear Ambient Luminaire (New): 4 ft., ≥140 LPW	\$4.00/KLM	
467713	Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture		
467704	Interior LED Linear Ambient Luminaire (Retrofit Kit): 4 ft., ≥140 LPW	\$18.00 max per fixture	
407704	Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	•	
467456	Interior LED Linear Ambient Luminaire (New): 8 ft., 125 to 139 LPW	\$3.00/KLM	
	Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	\$13.50 max	8
467462	Interior LED Linear Ambient Luminaire (Retrofit Kit): 8 ft., 125 to 139 LPW Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	per fixture	
	Interior LED Linear Ambient Luminaire (New): 8 ft., >140 LPW	\$4.00/KLM	
467716	Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	\$4.00/ KLIVI	
	Interior LED Linear Ambient Luminaire (Retrofit Kit): 8 ft., ≥140 LPW	\$18.00 max	
467707	Rebate is calculated per kilolumen, not to exceed 4.5 kilolumens per fixture	per fixture	
		\$13.00/Fixture	
467563	Interior LED High Bay Luminaire: 4500 − 5399 lumens, ≥110 LPW to <130 LPW	\$13.00) Tixture	
467575	Interior LED High Bay Luminaire: 4500 – 5399 lumens, ≥130 LPW	\$19.00/Fixture	
407373	Therior ELD Fight Buy Editinuire. 4300 3333 Iditions, <u>-</u> 130 El W		
467566	Interior LED High Bay Luminaire: 7800 – 9399 lumens, >110 LPW to <130 LPW	\$13.00/Fixture	
467578	Interior LED High Bay Luminaire: $7800 - 9399$ lumens, ≥ 130 LPW	\$19.00/Fixture	
		\$13.00/Fixture	
467567	Interior LED High Bay Luminaire: 9400 − 11799 lumens, ≥110 LPW to <130 LPW	\$13.00/Tixture	
467579	Interior LED High Boy Lyminaire, 0400 11700 lymans > 120 LDW	\$19.00/Fixture	
40/3/9	Interior LED High Bay Luminaire: 9400 – 11799 lumens, <u>></u> 130 LPW	, ,	
467568	Interior LED High Bay Luminaire: 11800 – 14799 lumens, ≥110 LPW to <130 LPW	\$13.00/Fixture	
467580	Interior LED High Bay Luminaire: 11800 – 14799 lumens, <a>_130 LPW	\$19.00/Fixture	
		Ć4.2.00 /5: 1	<u>9</u>
467569	Interior LED High Bay Luminaire: 14800 – 18499 lumens, >120 LPW to <130 LPW	\$13.00/Fixture	
		\$19.00/Fixture	
467581	Interior LED High Bay Luminaire: 14800 – 18499 lumens, ≥130 LPW	\$15.00/11xture	
467570	Interior LED High Bay Luminaire: 18500 – 23099 lumens, >120 LPW to <130 LPW	\$25.00/Fixture	
407370	interior LED riigh Bay Luminaire. 18300 – 23033 lumens, 2120 LFW to <130 LFW		
467582	Interior LED High Bay Luminaire: 18500 – 23099 lumens, >130 LPW	\$40.00/Fixture	
467571	Interior LED High Bay Luminaire: 23100 – 29999 lumens, >125 LPW to <135 LPW	\$25.00/Fixture	
		¢40.00/5:-+	
467583	Interior LED High Bay Luminaire: 23100 – 29999 lumens, <a>>135 LPW	\$40.00/Fixture	
467777		\$25.00/Fixture	
467572	Interior LED High Bay Luminaire: 30000 – 38999 lumens, ≥125 LPW to <135 LPW	723.00/11xtu16	
467584	Interior LED High Bay Luminaire: 30000 – 38999 lumens, >135 LPW	\$40.00/Fixture	
407364	interior LLD High bay Luminane. 30000 – 30333 lumens, 2133 LPW		





467573	Interior LED High Bay Luminaire: 39000 – 50699 lumens, >125 LPW to <135 LPW	\$25.00/Fixture	
467585	Interior LED High Bay Luminaire: 39000 – 50699 lumens, ≥135 LPW	\$40.00/Fixture	0
467574	Interior LED High Bay Luminaire: 50700 – 65899 lumens, ≥125 LPW to <135 LPW	\$25.00/Fixture	<u>9</u>
467586	Interior LED High Bay Luminaire: 50700 – 65899 lumens, ≥135 LPW	\$40.00/Fixture	



GENERAL REQUIREMENTS

- Customer must have a San Diego Gas & Electric® (SDG&E®) commercial electric account.
- Carefully read the specifications and definitions to determine whether your product(s) qualify.
- In all cases, the wattage of the replacement lighting equipment must be less than the wattage of the existing lighting equipment.
- Storage warehouses (rental spaces) qualify as interior space.
- Parking garages do not qualify as interior space. This includes conditioned and underground parking garages.
- All fixtures must be hardwired.

Note:

Several products offered through the Energy Efficiency Business Rebates program are provided at no cost or at a discount for qualified customers through SDG&E's Business Energy Solutions program. Customers with a monthly electrical demand less than 200 kW may participate and should visit sdge.com/BES or call our Energy Savings Center at 1-800-644-6133 for details.



LIGHTING DEFINITIONS

Candelabra Base

A smaller screw-in base for light bulbs with a 12-millimeter diameter, referred also as an E12 base.

Edison Base-

The most common screw-in base for light bulbs with a 26-millimeter diameter, referred also as an E26 (or medium) base.

ETL Listed Mark

A product bearing the ETL Listed Mark has been tested to be in compliance with applicable electric, gas and other safety standards. For more information, visit www.interkek.com/marks/etl.

Interior

Conditioned indoor space. Parking garages are an exception and are not considered interior space.

Luminaire**

Complete lighting unit consisting of lamp(s) and the parts that distribute the light, position and protect the lamp(s), and connect the lamp(s) to the power supply.

Underwriters Laboratory (UL)

An independent product safety certification organization. For more information, visit UL.com.

**Defined per 2013 Building Energy Efficiency Standards for Residential and Non-Residential Buildings Title 24, Part 6



COMMERCIAL LED T8 LAMP

Requirements:

- Only interior 4-foot UL Type A LED T8 lamps qualify.
- New LED T8 lamp must replace an existing 4-foot linear fluorescent T8 lamp.
- The lamp must be listed on http://www.designlights.org/QPL under the Primary Use Category "Replacement Lamps ('plug and play') (UL Type A)"or "Dual Mode Internal Driver (UL Type A and Type B)".
- Due to testing considerations, only a product that can operate off of an electronic instant start ballast is eligible.
- New LED T8 Lamp must also meet the efficiency requirements as shown in the table below.

Performance Metric	SDG&E Program Requirement (no tolerance)
Luminaire Efficacy	≥ 145 LPW
CRI	≥ 80
ССТ	2,200 K – 6,500 K
Power Factor	≥ 0.9
Total Harmonic Distortion	≤ 20% LPW
Lumen Maintenance	L70 ≥ 50,000
Minimum Warranty	5 years

Restrictions:

- De-lamping is not eligible.
- Re-ballast is not eligible.
- Replacement lamps designed to operate off of existing magnetic ballasts or off of other types of electronic ballasts do not qualify.

Commercial LED T8 Lamp

Product Code	Product Description	Rebate/Unit	
463993	Interior 4' LED T8 Lamp	\$5.00/Lamp	
467156	Parking Garage 4' LED T8 Lamp	\$5.00/Lamp	



INTERIOR LED TROFFER

Requirements:

- New LED fixture or integrated retrofit kit must replace an existing linear fluorescent fixture.
- New LED luminaire must have rated lumen output similar to the rated lumen output of the fixture being replaced or retrofitted.
- Product must meet the technical requirements listed on the current DesignLights Consortium (DLC) qualified product list.
 - DLC: http://www.designlights.org/QPL
- The product must be listed under one of the following Primary Use Categories:
 - o 2x4 Luminaires for Ambient Lighting of Interior Commercial Spaces
 - Integrated Retrofit Kits for 2x4 Luminaires for Ambient Lighting of Interior Commercial Spaces
 - o 2x2 Luminaires for Ambient Lighting of Interior Commercial Spaces
 - Integrated Retrofit Kits for 2x2 Luminaires for Ambient Lighting of Interior Commercial Spaces
 - o 1x4 Luminaires for Ambient Lighting of Interior Commercial Spaces
 - Integrated Retrofit Kits for 1x4 Luminaires for Ambient Lighting of Interior Commercial Spaces
- DLC-listed initial light output must be ≥ 2200 lm and ≤ 6,500 lm.
- Product must meet the minimum efficacy requirements ≥ 125 LPW.

Restrictions:

- Fixtures listed under a Primary Use Category that begins with "specialty" are not eligible.
- Other fixture configurations, including LED troffer linear retrofit kits or external driver lamp-style retrofit kits (UL Type C) do not qualify for this rebate.
- Exterior or high/low-bay installations of these products do not qualify.
- Screw-based lamps and linear replacement lamps do not qualify.
- All LED Troffer and Integrated Troffer Retrofit Kit rebates are capped at 4.5 kilolumens per fixture.

Interior LED Troffer Table

Product Code	Product Description	Rebate/Unit	Max Rebate
464252	Interior LED Troffer (New): Size 1x4, 125 to 139 LPW	\$3.00/KLM	\$13.50/Fixture
464255	Interior LED Troffer (Retrofit Kit): Size 1x4, 125 to 139 LPW	\$5.00/KLIVI	\$13.30/FIXTUIE
467686	Interior LED Troffer (New): Size 1x4, ≥140 LPW	\$4.00/KLM	\$18.00/Fixture
467683	Interior LED Troffer (Retrofit Kit): Size 1x4, ≥140 LPW	\$4.00/KLIVI	\$16.00/FIXture
464251	Interior LED Troffer (New): Size 2x2, 125 to 139 LPW	\$3.00/KLM	\$13.50/Fixture
464254	Interior LED Troffer (Retrofit Kit): Size 2x2, 125 to 139 LPW	\$5.00/KLIVI	\$15.50/Fixture
467692	Interior LED Troffer (New): Size 2x2, >140 LPW	\$4.00/KLM	\$18.00/Fixture
467689	Interior LED Troffer (Retrofit Kit): Size 2x2, ≥140 LPW	\$4.00/ KLIVI	\$16.00/FIXLUIE
464250	Interior LED Troffer (New): Size 2x4, 125 to 139 LPW	\$3.00/KLM	¢12 E0/Eixturo
464253	Interior LED Troffer (Retrofit Kit): Size 2x4, 125 to 139 LPW	\$5.00/ KLIVI	\$13.50/Fixture
467698	Interior LED Troffer (New): Size 2x4, ≥140 LPW	¢4.00/KLN4	¢19.00/Fixture
467695	Interior LED Troffer (Retrofit Kit): Size 2x4, ≥140 LPW	\$4.00/KLM	\$18.00/Fixture



INTERIOR LED LINEAR AMBIENT FIXTURE

Requirements:

- New LED fixture or integrated retrofit kit must replace an existing linear fluorescent fixture.
- New LED luminaire must have rated lumen output similar to the rated lumen output of the fixture being replaced or retrofitted.
- Product must meet the technical requirements listed on the current DesignLights Consortium (DLC) qualified product list.
 - o DLC: http://www.designlights.org/QPL
- The product must be listed under one of the following Primary Use Categories:
 - Direct Linear Ambient Luminaires
 - Linear Ambient Luminaires with Indirect Component
 - o Retrofit Kits for Direct Linear Ambient Luminaires
- DLC-listed initial light output must be ≤ 6,500 lm.
- Product must meet the minimum efficacy requirements ≥ 125 LPW.

Restrictions:

- Fixtures listed under a Primary Use Category that begins with "specialty" are not eligible.
- Other fixture configurations, including LED troffer linear retrofit kits or external driver lamp-style retrofit kits (UL Type C) do not qualify for this rebate.
- Exterior or high/low-bay installations of these products do not qualify.
- Screw-based lamps and linear replacement lamps do not qualify.
- All LED Troffer and Integrated Troffer Retrofit Kit rebates are capped at 4.5 kilolumens per fixture.

Interior LED Linear Ambient Fixture Table

Product Code	Product Description	Rebate/Unit	Max Rebate
467452	Interior LED Direct/Indirect Linear Ambient Luminaire (New): 2 ft., 125 to 139 LPW	¢2.00/VIM	\$13.50/Fixture
467458	Interior LED Direct Linear Ambient Luminaire (Retrofit Kit): 2 ft., 125 to 139 LPW	\$3.00/KLM	\$13.30/FIXTUTE
467710	Interior LED Direct/Indirect Linear Ambient Luminaire (New): 2 ft., ≥140 LPW	¢4.00/KIN4	¢19.00/Fixture
467701	Interior LED Direct Ambient Luminaire (Retrofit Kit): 2 ft., ≥140 LPW	\$4.00/KLM	\$18.00/Fixture
467454	Interior LED Direct/Indirect Linear Ambient Luminaire (New): 4 ft., 125 to 139 LPW	ć2.00/KINA	¢12 F0/Finture
467460	Interior LED Direct Linear Ambient Luminaire (Retrofit Kit): 4 ft., 125 to 139 LPW	\$3.00/KLM	\$13.50/Fixture
467713	Interior LED Direct/Indirect Linear Ambient Luminaire (New): 4 ft., ≥140 LPW	Ć4.00/KINA	¢10.00/Finture
467704	Interior LED Direct Linear Ambient Luminaire (Retrofit Kit): 4 ft., ≥140 LPW	\$4.00/KLM	\$18.00/Fixture
467456	Interior LED Direct/Indirect Linear Ambient Luminaire (New): 8 ft., 125 to 139 LPW	ć2.00/KINA	¢12 F0/Finture
467462	Interior LED Direct Linear Ambient Luminaire (Retrofit Kit): 8 ft., 125 to 139 LPW	\$3.00/KLM	\$13.50/Fixture
467716	Interior LED Direct/Indirect Linear Ambient Luminaire (New): 8 ft., ≥140 LPW	Ć4.00/KINA	¢10.00/5intur-
467707	Interior LED Direct Linear Ambient Luminaire (Retrofit Kit): 8 ft., ≥140 LPW	\$4.00/KLM	\$18.00/Fixture



INTERIOR LED HIGH BAY FIXTURE

Requirements:

- New LED fixture must replace a lumen equivalent lamp/fixture of higher wattage.
- Only interior installations of LED fixtures or retrofit kits listed on the current DesignLights Consortium (DLC) qualified product list qualify.
 - o DLC: http://www.designlights.org/QPL
- The LED fixture or retrofit kit must be listed on DLC under the General Application Category "High Bay" with the following Primary Use Designations:
 - o High-Bay Aisle Luminaires
 - o High-Bay Luminaires for Commercial and Industrial Buildings
 - Low-Bay Luminaires for Commercial and Industrial Buildings
 - o Retrofit Kits for High-Bay Luminaires for Commercial and Industrial Buildings
 - Retrofit Kits for Low-Bay Luminaires for Commercial and Industrial Buildings
- Fixtures/retrofit kits must meet the minimum efficacy and lumen range for the appropriate product code.

Restrictions:

- Fixtures listed under a Primary Use Category that begins with "specialty" are not eligible.
- Horticultural installations do not qualify.
- Exterior installations do not qualify.
- Screw-based lamps do not qualify.

Interior LED High Bay Fixture Table

Product Code	Product Description	Rebate/Unit
467563	Interior LED High Bay Luminaire: 4500 − 5399 lumens, ≥110 LPW to <130 LPW	\$13.00/Fixture
467575	Interior LED High Bay Luminaire: 4500 − 5399 lumens, ≥130 LPW	\$19.00/Fixture
467566	Interior LED High Bay Luminaire: 7800 – 9399 lumens, ≥110 LPW to <130 LPW	\$13.00/Fixture
467578	Interior LED High Bay Luminaire: 7800 – 9399 lumens, ≥130 LPW	\$19.00/Fixture
467567	Interior LED High Bay Luminaire: 9400 − 11799 lumens, ≥110 LPW to <130 LPW	\$13.00/Fixture
467579	Interior LED High Bay Luminaire: 9400 − 11799 lumens, ≥130 LPW	\$19.00/Fixture
467568	Interior LED High Bay Luminaire: 11800 − 14799 lumens, ≥110 LPW to <130 LPW	\$13.00/Fixture
467580	Interior LED High Bay Luminaire: 11800 − 14799 lumens, ≥130 LPW	\$19.00/Fixture
467569	Interior LED High Bay Luminaire: 14800 − 18499 lumens, ≥120 LPW to <130 LPW	\$13.00/Fixture
467581	Interior LED High Bay Luminaire: 14800 − 18499 lumens, ≥130 LPW	\$19.00/Fixture
467570	Interior LED High Bay Luminaire: 18500 − 23099 lumens, ≥120 LPW to <130 LPW	\$25.00/Fixture
467582	Interior LED High Bay Luminaire: 18500 − 23099 lumens, ≥130 LPW	\$40.00/Fixture
467571	Interior LED High Bay Luminaire: 23100 – 29999 lumens, ≥125 LPW to <135 LPW	\$25.00/Fixture
467583	Interior LED High Bay Luminaire: 23100 − 29999 lumens, ≥135 LPW	\$40.00/Fixture
467572	Interior LED High Bay Luminaire: 30000 − 38999 lumens, ≥125 LPW to <135 LPW	\$25.00/Fixture
467584	Interior LED High Bay Luminaire: 30000 − 38999 lumens, ≥135 LPW	\$40.00/Fixture
467573	Interior LED High Bay Luminaire: 39000 – 50699 lumens, >125 LPW to <135 LPW	\$25.00/Fixture
467585	Interior LED High Bay Luminaire: 39000 − 50699 lumens, ≥135 LPW	\$40.00/Fixture
467574	Interior LED High Bay Luminaire: 50700 − 65899 lumens, ≥125 LPW to <135 LPW	\$25.00/Fixture
467586	Interior LED High Bay Luminaire: 50700 − 65899 lumens, ≥135 LPW	\$40.00/Fixture



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