



Duquesne Light Company Rebate Catalog for Business Customer

(Effective 06/01/2021 - 05/31/2026)

General Requirements and Specifications

- All measures must result in kWh reduction.
- Equipment that receives instant discounts are not eligible for incentives in this catalog.
- All new construction is custom. Please contact Franklin Energy for assistance at 877-334-1715 or email DUQLightBusinessSolutions@Franklinenergy.com.
- Custom projects will be rebated at \$0.08/kWh. Please email or call us to discuss your project.

Linear LED Packages

Line/Reference Number	Measure Description	Requirements and Specifications	Units	\$/Unit
1	High Output Linear LED T5/T8 Fixture, 4 ft, 1 lamp	<ul style="list-style-type: none"> • Must comply with the most recent version of DesignLights Consortium at the time of purchase. 	Fixture	\$25
2	High Output Linear LED T5/T8 Fixture, 4 ft, 2 lamps			\$35
3	High Output Linear LED T5/T8 Fixture, 4 ft, 3 lamps			\$40
4	High Output Linear LED T5/T8 Fixture, 4 ft, 4 lamps			\$45
5	High Output Linear LED T5/T8 Fixture, 4 ft, 6 lamps			\$50
6	High Output Linear LED T5/T8 Fixture, 4 ft, 8 lamps			\$65
7	LED 2' Linear Replacement Lamp	<ul style="list-style-type: none"> • Must comply with the most recent version of DesignLights Consortium at the time of purchase. • Three types of Lamps Accepted (Internal Driver, External Driver, or Plug N Play types): T5 or T8 	Lamp	\$2.50
8	LED 3' Linear Replacement Lamp			\$3
9	LED 4' Linear Replacement Lamp			\$3.50
10	LED 8' Linear Replacement Lamp			\$7

Questions?

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Integrated LED Packages

Line/Reference Number	Measure Description	Requirements and Specifications	Units	\$/Unit	
11	LED Interior 1' X 2' Panel / Snap-In Upgrade	<ul style="list-style-type: none"> • Must comply with the most recent version of DesignLights Consortium at the time of purchase. 	Fixture	\$15	
12	LED Interior 2' X 2' Panel / Snap-In Upgrade			\$18	
13	LED Interior 1' X 4' Panel / Snap-In Upgrade			\$18	
14	LED Interior 2' X 4' Panel / Snap-In Upgrade			\$20	
15	LED 8' Interior Linear Strip Fixture or Retrofit Kit			\$35	
16	LED 4' Interior Linear Strip Fixture or Retrofit Kit			\$18	
17	LED Interior Low-Bay / High-Bay Fixture 40-130W			\$45	
18	LED Interior Low-Bay / High-Bay Fixture 131-159W			\$60	
19	LED Interior Low-Bay / High-Bay Fixture 160-186W			\$70	
20	LED Interior Low-Bay / High-Bay Fixture 187-219W			\$80	
21	LED Interior Low-Bay / High-Bay Fixture 220-261W			\$90	
22	LED Interior Low-Bay / High-Bay Fixture 262-279W			\$100	
23	LED Interior Low-Bay / High-Bay Fixture 280-319W			\$175	
24	LED Interior Low-Bay / High-Bay Fixture 320-499W			\$200	
25	LED Interior Low-Bay / High-Bay Fixture 500-750W			\$250	
26	LED Exterior Area Lighting 1-49 Watt LED Fixture			<ul style="list-style-type: none"> • Must comply with the most recent version of DesignLights Consortium at the time of purchase. • Exterior lighting includes enclosed or open parking garages. 	\$35
27	LED Exterior Area Lighting 50-69 Watt LED Fixture				\$50
28	LED Exterior Area Lighting 70-109 Watt LED Fixture				\$65
29	LED Exterior Area Lighting 110-149 Watt LED Fixture				\$70
30	LED Exterior Area Lighting 150-191 Watt LED Fixture				\$80
31	LED Exterior Area Lighting 192-224 Watt LED Fixture				\$100
32	LED Exterior Area Lighting 225-264 Watt LED Fixture				\$125
33	LED Exterior Area Lighting 265-499 Watt LED Fixture				\$150
34	LED Exterior Area Lighting 500-750 Watt LED Fixture				\$200

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Lighting Controls

Line/Reference Number	Measure Description	Requirements and Specifications	Units	\$/Unit
35	Occupancy sensor, ceiling or wall mounted	<ul style="list-style-type: none"> • Must comply with the most recent version of DesignLights Consortium at the time of purchase. 	Sensor	\$15
36	Occupancy sensor, low-bay / high-bay fixture-integrated			\$15
37	Daylight sensor for dimming			\$15
38	Time clock		Time clock	\$20
39	Other or multiple controls strategies	<ul style="list-style-type: none"> • Must comply with the most recent version of DesignLights Consortium at the time of purchase. • If not high/low bay fixture, integrated controls must be custom. 		Contact

LED Exits and Signage

Line/Reference Number	Measure Description	Requirements and Specifications	Units	\$/Unit
40	Single-Sided LED Exit Signs replacing Incandescent Exit Signs	<ul style="list-style-type: none"> • Must comply with the most recent version of DesignLights Consortium at the time of purchase. 	Fixture	\$20
41	Dual-Sided LED Exit Signs replacing Incandescent Exit Signs			\$20
42	Single-Sided LED Exit Signs replacing Fluorescent Exit Signs			\$20
43	Dual-Sided LED Exit Signs replacing Fluorescent Exit Signs			\$20

Variable Frequency Drives and HVAC Measures

Line/Reference Number	Measure Description	Requirements and Specifications	Units	\$/Unit
44	Variable Frequency Drives for Chilled Water Loop or Hot Water Loop; Pump motor must be ≤ 200 HP. Contact Duquesne Light for systems over 200 hp.	<ul style="list-style-type: none"> • Motor must be ≤ 200 HP. Contact Duquesne Light for systems over 200 HP. • Must automatically respond to pressure, flow, temperature or other variable signals. • Installations required by code are not eligible. 	HP	\$75
45	Variable Frequency Drives for HVAC Supply or Return Fan; fan motor must be ≤ 200 hp; HVAC system must be conventional variable air volume (VAV) system with terminal VAV boxes on the supply registers. Contact Duquesne Light for systems over 200 hp.	<ul style="list-style-type: none"> • Motor must be ≤ 200 HP. Contact Franklin Energy for systems over 200 HP. • Must automatically respond to pressure, flow, temperature or other variable signals. • HVAC system must be conventional variable air volume (VAV) with terminal VAV boxes on the supply registers. • Installations required by code are not eligible. 		\$75
46	Variable Frequency Drives for Air Compressor Motor ≤ 200 HP. Contact Duquesne Light for systems over 200 hp.	<ul style="list-style-type: none"> • Motor must be ≤ 200 HP. Contact Franklin Energy for systems over 200 HP. • Must automatically respond to pressure, flow, temperature or other variable signals. 		\$75
47	Packaged Terminal AC or PTHP 11.0 EER	<ul style="list-style-type: none"> • NC eligible, but for 11 EER new construction only units 10,000 Btuh or greater are eligible. 	Ton	\$60
48	Packaged Terminal AC or PTHP 12.0 EER			\$65
49	Packaged Terminal AC or PTHP 13.0 or higher EER			\$70

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Refrigeration Itemized Measures

Line/Reference Number	Measure Description	Requirements and Specifications	Units	\$/Unit
50	Night Cover for Open Refrigerated Display Case		Linear Ft	\$15
51	Auto-Closer for Walk-In Cooler Doors	<ul style="list-style-type: none"> Door perimeter must be ≤ 16 feet. 	Closer	\$15
52	Auto-Closer for Walk-In Freezer Doors			\$15
53	Special Doors w/ Low or No Anti-Sweat Heat for Freezer Case	<ul style="list-style-type: none"> Must replace existing door in an upright display case that is a minimum height of 57 inches. Must have either heat reflective treated glass, be gas-filled, or both. 	Linear Ft	\$20
54	High-efficiency evaporator fan motor for walk-in freezer or cooler	<ul style="list-style-type: none"> Must replace shaded-pole (SP) or Permanent Split Capacitor (PSC) uncontrolled motors that are currently operational. New equipment may be Electronically Commutated motor (ECM) or Permanent Magnet Synchronous (PMS) motor. 	Motor	Contact
55	High-efficiency evaporator fan motor for reach-in Refrigerated Cases			\$50
56	Insulation on Existing Bare Refrigeration Suction Pipes	<ul style="list-style-type: none"> Must insulate bare refrigeration suction lines 1-5/8 inches in diameter or less on existing equipment only Medium temperature lines require 3/4 inch of flexible, closed-cell, nitrile rubber or an equivalent insulation Low temperature lines require 1-inch of insulation that is in compliance with the specifications above Insulation exposed to the outdoors must be protected from the weather (i.e. jacketed with a medium-gauge aluminum jacket). 	Linear Ft	\$2
57	Evaporative Fan controller for Walk-in Cooler		Controller	\$60
58	Night Cover for Open Freezer Case		Linear Ft	\$9
59	Strip Curtains, Walk-In Cooler - Supermarket	<ul style="list-style-type: none"> Not replacing strip curtain, for new installation only. Strip curtains must be at least 0.06 inches thick. Low temperature strip curtains must be used on low temperature applications. 	Square Feet	\$3
60	Strip Curtains, Walk-In Cooler - Convenience Store			\$3
61	Strip Curtains, Walk-In Cooler - Restaurant			\$3
62	Strip Curtains, Walk-In Freezer - Supermarket			\$3
63	Strip Curtains, Walk-In Freezer - Convenience Store			\$3
64	Strip Curtains, Walk-In Freezer - Restaurant			\$3
65	Strip Curtains, Refrigerated Warehouse			\$3
66	Anti-Sweat Heat Controls (based on humidity)			<ul style="list-style-type: none"> For application to commercial glass door cooler or refrigerator with heaters running continuously. Use commercially available control strategies for anti-sweat heater control, i.e. ON/OFF controls, micro pulse controls that respond to a call for heating.

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69	Floating Head Pressure Controls	<ul style="list-style-type: none"> • Minimum Saturated Condensing Temperature (SCT) must be programmed for the floating head pressure control of ≤ 70 °F. • Controlling compressors 1 HP or larger. 	HP	\$150
70	Evaporator Coil Defrost Control	<ul style="list-style-type: none"> • For commercial walk-in coolers or freezers without defrost controls. • Must use temperature and pressure sensors to monitor system processes and statistical modeling to learn the operation and requirements of the system. 	Controller	\$75
71	Variable Speed Refrigeration Compressor	<ul style="list-style-type: none"> • Must replace non-VSD equipment. 	HP	\$15
72	Door Gaskets for Walk-in and Reach-in Coolers and Freezers		Door	\$30
73	Refrigerated Display Cases with Doors Replacing Open Cases	<ul style="list-style-type: none"> • If a lighting retrofit is included with the new case, it must consume the same amount of energy or less than the old lighting. • Upgrades to lighting or other system components should be processed separately. • Horizontal cases are not eligible and should be processed as custom. 	Linear Ft	\$35
74	Adding Doors to Existing Refrigerated Display Cases		Door	\$50
75	Air Cooled Refrigeration Condenser	<ul style="list-style-type: none"> • NC eligible. 	Ton	\$115
76	LED Display Case Lighting	<ul style="list-style-type: none"> • Must comply with the most recent version of DesignLights Consortium. 	Door	\$15
77	Refrigerated Case Light Occupancy Controls	<ul style="list-style-type: none"> • LED case lighting must be dimmed or turned off completely during unoccupied conditions. • NC eligible. 	Watts controlled	\$0.25
78	Refrigeration Economizers	<ul style="list-style-type: none"> • Economizer should be equipped with evaporator fan controls plus a circulation fan and without a circulation fan. 	Compressor HP	\$50
Total rebate requested:				

Qualified LED lights can be found at: <https://www.designlights.org/search>

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