LED Utility
LED Under Cabinet Puck Light

Ideal for apartments, motels, and condos. Perfect for kitchens, utility, closets, schools, garages, and offices.

Specification Features

UL or ETL Listing	ETL, Damp Locations
Dimensions	2.5"W x 0.25"H
Housing	Die Cast Aluminum
Lens/Diffuser	Polycarbonate
Voltage	DC 12v
Light Source	Integrated LED
Wattage	3w
Lumens	240
CRI	80
Kelvin	30K, 40K
Dimmable	0-10v
Warranty	5 year normal operation
Mounting	Surface Mount. All necessary hardware included.

DCPK8001	Single Light Only
DCPK8003	3 Light Kit with DCPKIT001
DCPK8004	4 Light Kit with DCPKIT001

DCPKIT001 = 1 DC Adapter and 1 Power Supply. Dimmable and linkable up to 6 units.

Part	Wattage	Lumens	CRI	Dimensions
DCPK8001	3w	240lm	80	2.5"W x 0.25"H
DCPK8003	9w (3x 3w)	720lm	80	2.5"W x 0.25"H
DCPK8004	12w (4x 3w)	960lm	80	2.5"W x 0.25"H

Ordering Example:
DCPK8001-3W-30K-BK

Prefix	Wattage	Kelvin/CCT	Finish	Options
DCPK8001	3W = 3 watts	30K = 3000˚Kelvin	WH = White	
DCPK8003	9W = 9 watts	40K = 4000˚Kelvin	BK = Black	
DCPK8004	12W = 12 watts			

LED Utility

LED Color/Kelvin Selectable Under Cabinet Light
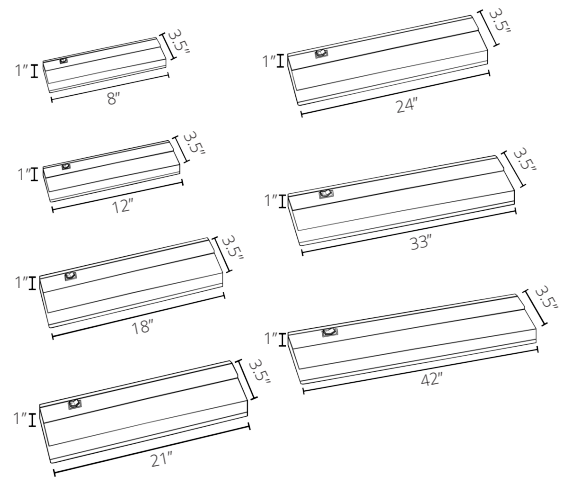
Applications

Self contained task light for under cabinet, work stations, over cabinet accent light, display cases and exhibits, merchandising, indirect accent, wall units, and bars.

Specification Features

UL or ETL Listing	CE, UL, cUL listed
Housing	Heavy Duty Steel
Lens/Diffuser	Injection molded white ribbed acrylic
Voltage	AC 120v
Light Source	Integrated LED
CRI	>80
Kelvin	Color/Kelvin Selectable Fixture 30k & 40k
Warranty	5 year normal operation
Mounting	Hardwire connections for ceiling or wall. Suitable for non-insulated surfaces. Side and rear knock-outs. Linkable design for multiple units.
Features	Easy access on/off switch, side and rear knock-outs.

Part	Wattage	Lumens	Kelvin	Length
DCUL8	4w	350lm	30K, 40K	8"
DCUL12	7.5w	560lm	30K, 40K	12"
DCUL18	6.5w	500lm	30K, 40K	18"
DCUL21	6.8w	600lm	30K, 40K	21"
DCUL24	7.8w	680lm	30K, 40K	24"
DCUL33	10.75w	850lm	30K, 40K	33"
DCUL42	13.45w	1150lm	30K, 40K	42"

Ordering Example:
DCUL12-7.5W-30K-WH

Prefix		Wattage		Kelvin/CCT	Finish
DCUL8	DCUL24	4W = 4 watt LED	7.8W = 7.8 watt LED	CCT = Selectable CCT (30K, 40K)	WH = White
DCUL12	DCUL33	7.5W = 7.5 watt LED	10.75W = 10.75 watt LED		
DCUL18	DCUL42	6.5W = 6.5 watt LED	13.45W = 13.45 watt LED		
DCUL21		6.8W = 6.8 watt LED			

LED Utility

LED Strip Light

Applications

Ideal for apartments, motels, and condos. Perfect for kitchens, utility, closets, schools, garages, and offices. General purpose lighting in retail stores and commercial environments.
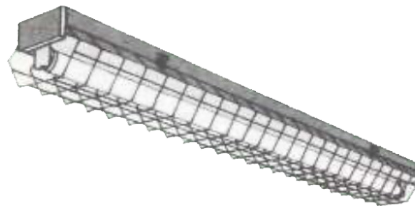
Specification Features

UL or ETL Listing	Wet Locations
Housing	Die formed heavy gauge steel
Voltage	120v-277v
Light Source	LED T8 tube (sold separately)
CRI	>80
Kelvin	30K, 40K, 50K
EM Back-up	90 Minutes minimum operation
Warranty	5 year normal operation
Mounting	Units may be surface or pendant mounted, individually or in a continuous row. For continuous back-to-back socket mounting, insert combination end couplers into ends of adjoining units to act as a sleeve coupling and to permit use of housing as a continuous wireway.

Optional Wire Guard

DCWG-2	2 Foot
DCWG-4	4 Foot

Suggested Lamp

24"
LEDT800 · 30K · 80 CRI
LEDT802 · 40K · 80 CRI
LEDT803 · 50K · 80 CRI

48"
LEDT801 · 30K · 80 CRI
LEDT804 · 40K · 80 CRI
LEDT805 · 50K · 80 CRI

Part	Wattage	Lumens	Kelvin	Dimensions
DCUL825	18W (2x 9W)	1,800lm	30K 40K 50K	4.75"W x 3.25"H x 24.25"L
DCUL826	36W (2x 18W)	3,600lm	30K 40K 50K	4.75"W x 3.25"H x 48"L

Ordering Example:
DCUL825-18W-30K-WH-DCWG-2

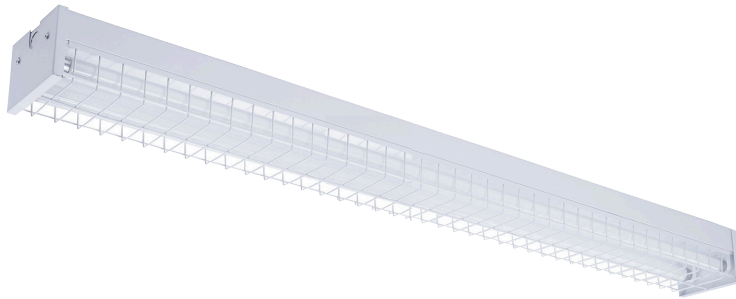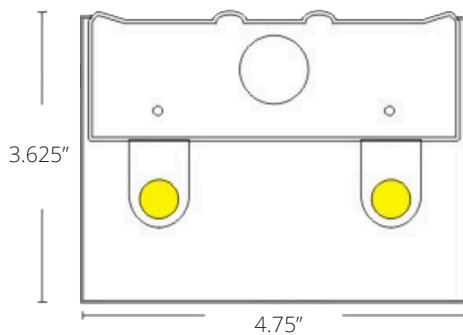| Prefix	Wattage	Kelvin/CCT	Finish	Options
DCUL825 DCUL826	18W = 2x 9 watt LED T8 Tubes 36W = 2x 18 watt LED T8 Tubes	30K = 3000˚Kelvin 40K = 4000˚Kelvin 50K = 5000˚Kelvin	WH = White	EM = Emergency Back-up DCWG-2 = Wire Guard for 2 ft. DCWG-4 = Wire Guard for 4 ft.

LED Utility
LED Stairwell Light

Applications

Ideal for apartments, motels, and condos. Perfect for kitchens, utility, closets, schools, garages, and offices.

Specification Features

UL or ETL Listing	Damp Locations
Housing	Heavy gauge cold rolled steel
Ends	Solid Steel End Caps / Wire Guard
Voltage	120v-277v
Light Source	2x 18W LED T8 Tubes
CRI	80
Kelvin	30K, 40K, 50K
Warranty	5 year normal operation
Mounting	Surface or Suspension Mount.

3.625"

4.75"

Suggested Lamp

LEDT801 · 30K · 80 CRI
LEDT804 · 40K · 80 CRI
LEDT805 · 50K · 80 CRI

Part	Wattage	Lumens	Kelvin	Dimensions
DCUL806	36W (2x 18W)	3,600lm	30K 40K 50K	4.75"W x 3.625"H x 46.5"L

Ordering Example:
DCUL806-36W-30K-WH-EM

Prefix	Wattage	Kelvin/CCT	Finish	Options
DCUL806	36W = 2x 18 watt LED T8 Tubes	30K = 3000˚Kelvin 40K = 4000˚Kelvin 50K = 5000˚Kelvin	WH = White	EM = Emergency Back-up

5 year limited warranty

ETL LISTED Intertek
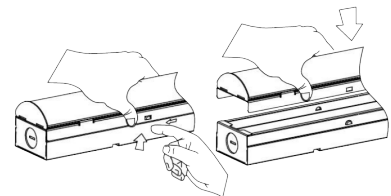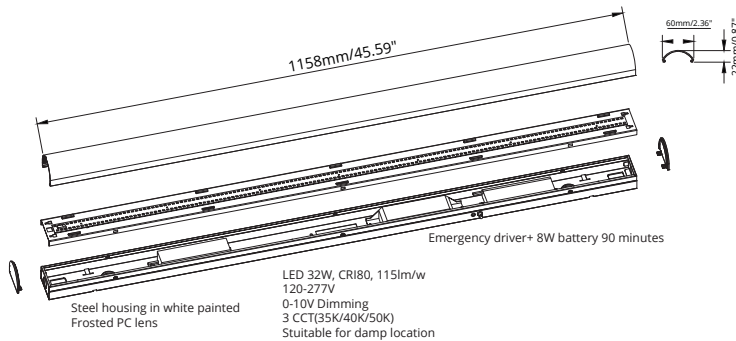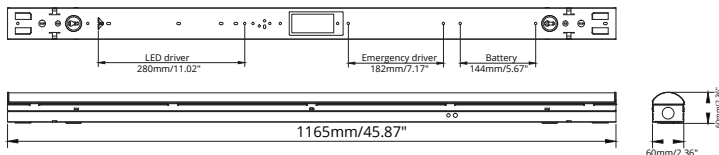
LED Utility
LED Designer Strip

Applications

Ideal for apartments, motels, and condos. Perfect for kitchens, utility, closets, schools, garages, and offices.

Specification Features

UL or ETL Listing	Damp Locations
Housing	Heavy gauge cold rolled steel
Lens/Diffuser	Extruded Opal Polycarbonate
Voltage	120v - 277v
Light Source	Integrated LED
CRI	80
Kelvin	30K, 35K, 40K, 50K
EM Back-Up	90 minute minimum operation
Dimmable	0-10v
Warranty	5 year normal operation
Mounting	Surface or Suspension Mount.

LED driver
280mm/11.02"

Emergency driver
182mm/7.17"

Battery
144mm/5.67"

1165mm/45.87"

60mm/2.36"

1158mm/45.59"

60mm/2.36"

22mm/0.87"

Emergency driver+ 8W battery 90 minutes

LED 32W, CRI80, 115lm/w
120-277V
0-10V Dimming
3 CCT(35K/40K/50K)
Stuitable for damp location

Steel housing in white painted
Frosted PC lens

Easy Open Access

Part	Wattage	Lumens	CRI	Dimensions
DCUL810	20W	2,300lm	80	23.375"L x 2.375"W x 2.375"H
DCUL812	32W	3,680lm	80	45.875"L x 2.375"W x 2.375"H
DCUL814	60W	6,900lm	80	91.625"L x 2.375"W x 2.375"H

5 year limited warranty

ETL LISTED
Intertek

Ordering Example:
DCUL810-20W-30K-WH-MS

Prefix	Wattage	Kelvin/CCT	Finish	Options
DCUL810	20W = 20 watt Integrated LED	30K = 3000˚Kelvin	WH = White	MS = Microwave Sensor
DCUL812	32W = 32 watt Integrated LED	35K = 3500˚Kelvin		DMS Dimming Microwave Sensor
DCUL814	60W = 60 watt Integrated LED	40K = 4000˚Kelvin		SB = Sensor Box
		50K = 5000˚Kelvin		EM = 8W Emergency Back-up

LED Utility

LED Economy Wrap

Applications

Ideal for apartments, motels, and condos. Perfect for kitchens, utility, closets, schools, garages, and offices.

Specification Features

UL or ETL Listing	ETL - Damp Locations
Housing	Heavy gauge cold rolled steel
Ends	Robust End Caps
Lens/Diffuser	Extruded Opal Polycarbonate
Voltage	120v - 277v
Light Source	Integrated LED
CRI	80
Kelvin	30K, 35K, 40K
Dimmable	0-10v
Warranty	5 year normal operation
Mounting	Surface or Suspension Mount.

Part	Wattage	Lumens	CRI	Dimensions
DCUL804	25W	3,000lm	80	4.75"W x 2"H x 23.5"L
DCUL805	40W	4,800lm	80	4.75"W x 2"H x 46.5"L

Ordering Example:

DCUL804-25W-30K-WH

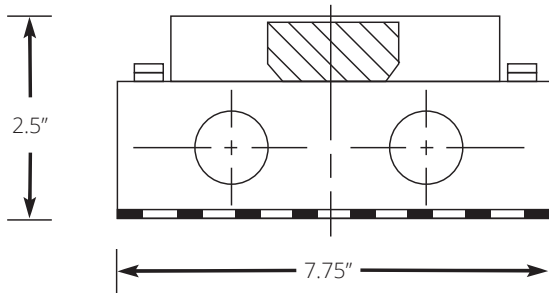| Prefix	Wattage	Kelvin/CCT	Finish	Options
DCUL804 DCUL805	25W = 25 watt Integrated LED 40W = 40 watt Integrated LED	30K = 3000˚Kelvin 35K = 3500˚Kelvin 40K = 4000˚Kelvin	WH = White	

LED Utility
Builder Model Wrap

Applications

Ideal for apartments, motels, and condos. Perfect for kitchens, utility, closets, schools, garages, and offices.

Specification Features

UL or ETL Listing	ETL - Damp Locations
Housing	Heavy gauge cold rolled steel
Ends	Injection solid polycarbonate end caps
Lens/Diffuser	Frosted Prismatic Acrylic
Voltage	120v
Light Source	LED T8 (sold separately)
CRI	80
Kelvin	30K, 40K, 50K
EM Back-up	90 Minutes minimum operation
Warranty	5 year normal operation
Mounting	Surface or Suspension Mount.

2.5"

7.75"

Suggested Lamp

LEDT801 · 30K · 80 CRI
LEDT804 · 40K · 80 CRI
LEDT805 · 50K · 80 CRI

Part	Wattage	Lumens	Kelvin	Dimensions
DCUL800	36W (2x 18W)	3,600lm	30K, 40K, 50K	7.25"W x 2.75"H x 46.5"L
DCUL801	72W (4x 18W)	7,200lm	30K, 40K, 50K	13"W x 2.75"H x 48"L

Ordering Example:
DCUL800-36W-CCT-WH-EM

Prefix	Wattage	Kelvin/CCT	Finish	Options
DCUL800	36W = 2x 18 watt LED T8 Tubes	30K = 3000˚Kelvin	WH = White	EM = Emergency Back-up
DCUL801	72W = 4x 18 watt LED T8 Tubes	40K = 4000˚Kelvin		
		50K = 5000˚Kelvin		

LED Utility
LED Euro Wraparound

Ideal for apartments, motels, and condos. Perfect for kitchens, utility, closets, schools, garages, and offices.

Specification Features

UL or ETL Listing	Damp Locations
Housing	Heavy gauge cold rolled steel
Ends	Injection Solid Polycarbonate
Lens/Diffuser	Extruded Opal Polycarbonate
Voltage	120v - 277v
Light Source	Integrated LED
CRI	>82
Kelvin	30K, 35K, 40K, 50K
Warranty	5 year normal operation
Mounting	Surface or Suspension Mount.

Part	Wattage	Lumens	CRI	Dimensions
DCUL802	50W	3,125lm	>82	8.25"W x 2.75"H x 46.88"L

Ordering Example:
DCUL802-50W-30K-WH-EM

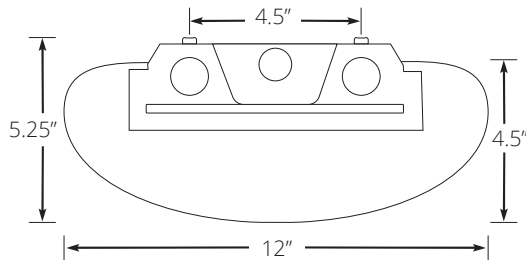| Prefix	Wattage	Kelvin/CCT	Finish	Options
DCUL802	50W = 50 watt Integrated LED	30K = 3000˚Kelvin 40K = 4000˚Kelvin 50K = 5000˚Kelvin	WH = White	EM = Emergency Back-up

LED Utility
LED Puff Linear

Applications

Ideal for apartments, motels, and condos. Perfect for kitchens, utility, closets, schools, garages, and offices. You see the light, not the fixture.

Specification Features

UL or ETL Listing	Damp Locations
Housing	Die formed heavy gauge steel
Ends	Design embossed ends are locked and secured to the housing
Lens/Diffuser	Dur-illume 2200™ Co-polyester. Indestructible lens.
Voltage	120v - 277v
Light Source	2x LED T8 Tube (sold separately)
CRI	>80
Kelvin	30K, 40K, 50K
EM Back-up	90 minute minimum operation
Warranty	5 year normal operation
Mounting	Ceiling. Suitable for individual or continuous run installations. May be surface mounted or suspended on stems/rods.

4.5"

5.25"

4.5"

12"

Suggested Lamp

LEDT801 · 30K · 80 CRI
LEDT804 · 40K · 80 CRI
LEDT805 · 50K · 80 CRI

Part	Wattage	Lumens	CRI	Dimensions
DCUL820	36W (2x 18W)	3,000lm	80	4.75"W x 2"H x 23.5"L

Ordering Example:
DCUL820-36W-30K-WH-EM

Prefix	Wattage	Kelvin/CCT	Finish	Options
DCUL820	36W = 2x 18W LED T8 Tubes	30K = 3000˚ Kelvin 40K = 4000˚ Kelvin 50K = 5000˚ Kelvin	WH = White	EM = Emergency Back-up

5 year limited warranty

ETL LISTED
Intertek

LED Utility
LED Stairwell Light

Surface Mount Utility Light

- **Selectable Light Color Temperature**
- **Motion Sensor**
- **Emergency Battery Back-up**

Applications

Versatile utility LED light. Ideal for stairwells, hallways, corridors, closets, and pathways.
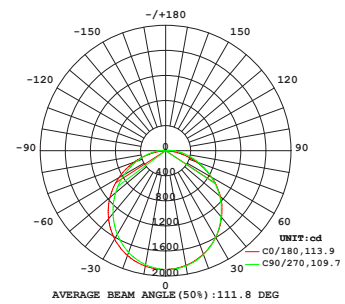
Specification Features

UL or ETL Listing	Damp Locations
Housing	Injection solid polycarbonate
Lens/Diffuser	Opal Polycarbonate
Voltage	120v-277v
Light Source	Integrated LED
CRI	>80
Kelvin	Selectable CCT (30K, 40K, 50K)
Dimming	0-10V
EM Back-up	90 Minutes minimum operation
Features	Motion Sensor (included), EM Battery Back-up (optional)
Warranty	5 year normal operation
Mounting	Surface or Suspension Mount.

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

UNIT:cd
C0/180,113.9
C90/270,109.7

AVERAGE BEAM ANGLE(50%):111.8 DEG

Part	Wattage	Lumens	EM Lumens	Kelvin	Dimensions
DCUL848	48W	(30K) 5,500lm (40K) 5,800lm (50K) 5,600lm	(30K) 1,650lm (40K) 1,740lm (50K) 1,680lm	30K 40K 50K	7"W x 3.13"H x 47.75"L

Ordering Example:
DCUL848-48W-CCT-WH-EM

Prefix	Wattage	Kelvin/CCT	Finish	Options
DCUL848	48W = 48 watt Integrated LED	CCT = Selectable CCT (30K, 40K, 50K)	WH = White	EM = Emergency Back-up

LED Utility
LED Stairwell Light

Applications

Versatile utility LED light. Ideal for stairwells, hallways, corridors, closets, and pathways.

Specification Features

UL or ETL Listing	Damp Locations
Housing	Robust aluminum housing and gear tray
Ends	Injection solid polycarbonate
Lens/Diffuser	Opal Polycarbonate
Voltage	120v-277v
Light Source	Integrated LED
CRI	80
Kelvin	30K, 35K, 40K, 50K
EM Back-up	8W · 90 Minutes minimum operation
Warranty	5 year normal operation
Mounting	Surface or Suspension Mount.

Part	Wattage	Lumens	Kelvin	Dimensions
DCUL844	15W	2,025lm	30K, 35K, 40K, 50K	4"W x 3.25"H x 24.25"L
DCUL846	32W	4,320lm	30K, 35K, 40K, 50K	4"W x 3.25"H x 48"L

Ordering Example:
DCUL846-32W-30K-WH-MS

Prefix	Wattage	Kelvin/CCT	Finish	Options
DCUL844 DCUL846	15W = 15 watt Integrated LED 32W = 32 watt Integrated LED	30K = 3000˚ Kelvin 35K = 3500˚ Kelvin 40K = 4000˚ Kelvin 50K = 5000˚ Kelvin	WH = White	MS = Microwave Sensor EM = Emergency Back-up

LED Utility

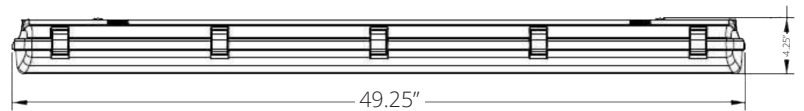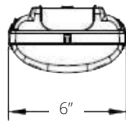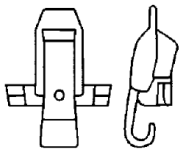LED Enclosed & Gasketed, Vapor-Tight Utility Light

Applications

Ideal for apartments, motels, and condos. Perfect for kitchens, utility, closets, schools, garages, and offices.

Specification Features

UL or ETL Listing	Wet Locations
Housing	Weather resistant & corrosion free polycarbonate
Lens/Diffuser	Diffuser clamps to housing with 6 trouble free molded latches
Voltage	120v - 277v
Light Source	Integrated LED
CRI	80
Kelvin	30K, 40K
Dimmable	0-10v
Warranty	5 year normal operation
Mounting	Surface Mount. All necessary hardware included.

Standard Latches

6"

49.25"

4.25"

Part	Wattage	Lumens	CRI	Dimensions
DCUL839	20W	2,200lm	80	6"W x 4.25"H x 25"L
DCUL840	42W	4,400lm	80	6"W x 4.25"H x 49.25"L

Ordering Example:
DCUL840-42W-30K-WH-EM

Prefix	Wattage	Kelvin/CCT	Finish	Options
DCPK839 DCPK840	20W = 20 watt Integrated LED 42W = 42 watt Integrated LED	30K = 3000˚Kelvin 40K = 4000˚Kelvin	WH = White	EM = Emergency Back-up

LED Utility

LED Enclosed & Gasketed, Vapor-Tight Utility Light
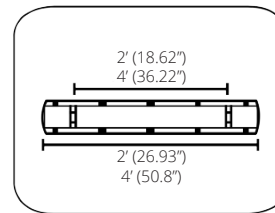
DCUL838

DCUL842

Applications

Ideal for parking garages, cold storage facilities, food processing facilities, dusty or wet environments, stairwells, indoor equestrian facilities, canopies, and workshops.
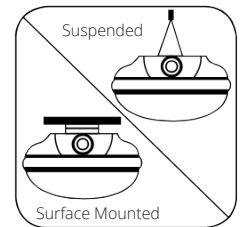
Specification Features

UL or ETL Listing	CE, UL. cUL listed
Listing	Wet Locations (IP65)
Housing	Weather resistant & corrosion free polycarbonate
Lens/Diffuser	
Voltage	120v - 277v
Light Source	Integrated LED
CRI	>80
Kelvin	Selectable CCT (30K, 40K, 50K)
Dimmable	0-10v
Ambient Temp.	Suitable for 30˚C temperatures.
Warranty	5 year normal operation
Mounting	Surface or Suspended Mount.

Dimensions

2' (18.62")
4' (36.22")

2' (26.93")
4' (50.8")

Installation

Suspended

Surface Mounted

Part	Wattage	EM Wattage	Lumens	EM Lumens	Dimensions
DCUL838	25W 40W	10W 16W	3,250lm 5,200lm	1,300lm 2,080lm	6.75"W x 3.88"H x 26.88"L
DCUL842	40W 60W 75W	16W 24W 30W	5,200lm 7,072lm 9,750lm	5,200lm 2,828lm 3,900lm	6.75"W x 3.88"H x 50.75"L

Ordering Example:

DCUL12-7.5W-30K-WH-MS

Prefix	Wattage	Kelvin/CCT	Finish	Options
DCUL838 DCUL842	25W = 25 watt Integrated LED 40W= 40 watt Integrated LED 60W = 60 watt Integrated LED 75W = 75 watt integrated LED	CCT = Selectable CCT (30K, 40K, 50K)	WH = White	EM = Emergency Back-up MS = Motion Sensor

LED Utility

LED Bed Light

Applications

The bed light's design and functionality fits the needs of both patient rooms and assisted living environments. The smooth shape reduces its visual impact on the wall while simplifying the cleaning routine.

Specification Features

UL or ETL Listing	Damp Locations
Housing	Baked white enamel on all metal parts
Voltage	120v-277v
Light Source	4x LED T8 tubes (sold separately)
CRI	>80
Kelvin	30K, 40K, 50K
Warranty	2 year normal operation
Mounting	Horizontal wall mount only. Power connections can be made in the fixture wiring channel or in a standard junction box (not included)

Four position, 3 circuit pull switch (on up, on down, on both, all off) are standard and located toward the right side.

LED nightlight and on/off pull switch is included.

Suggested Lamp

LEDT801 · 30K · 80 CRI
LEDT804 · 40K · 80 CRI
LEDT805 · 50K · 80 CRI

Part	Wattage	Lumens	Kelvin	Dimensions
DCUL860	72W (4x 18W)	7,200lm	30K 40K 50K	8.125"W x 5.25"H x 48.6"L

Ordering Example:

DCUL860-72W-30K-WH-PC

Prefix	Wattage	Kelvin/CCT	Finish	Options
DCUL860	72W = 4x 18 watt LED T8 Tubes	30K = 3000˚Kelvin 40K = 4000˚Kelvin 50K = 5000˚Kelvin	WH = White	PC = Pull Chain

LED Utility
LED Recessed Troffer

Applications

Office areas, classrooms, retail stores, and hospitals. Economy grade, recessed, lay-in T-Bar luminaire with framed door. For use in applications where low cost, high quality and ease of installation are required. Shallow design accommodates mounting into low ceiling plenums.

Specification Features

UL or ETL Listing	Damp Locations
Housing	Heavy gauge steel with powder coat finish.
Voltage	120v-277v
Light Source	Integrated LED
CRI	80
Kelvin	30K, 40K, 50K
Dimmable	0-10v
Warranty	5 year normal operation
Mounting	Recessed mounted. Housing rests on T-Bars with suspension holes available for chain mounting applications

Part	Wattage	Lumens	Kelvin	Dimensions
DCUL854	25W	3,125lm	30K 40K 50K	23.82"W x 23.62"L x 3.15"H
DCUL855	40W	5,000lm	30K 40K 50K	47.64"W x 23.62"L x 2"H
DCUL856	40W	5,000lm	30K 40K 50K	23.82"W x 23.62"L x 3.15"H
DCUL857	50W	6,250lm	30K 40K 50K	47.64"W x 23.62"L x 2"H

Ordering Example:
DCUL854-25W-30K-WH

Prefix	Wattage	Kelvin/CCT	Finish	Options
DCUL854 DCUL855 DCUL856 DCUL857	25W = 25 watt Integrated LED 40W = 40 watt Integrated LED 50W = 50 watt Integrated LED	30K = 3000˚Kelvin 40K = 4000˚Kelvin 50K = 5000˚Kelvin	WH = White	

LED Utility
Architectural LED Linear

Applications

Architectural linear LED suspension lighting fixtures bring clean lines and clear light to storage rooms, offices, conference rooms, retail reception areas, hallways, and educations facilities.

Specification Features

UL or ETL Listing	Damp Locations
Voltage	120v-277v
Light Source	Integrated LED
CRI	>80
Kelvin	30K, 40K, 50K - CCT Selectable
Dimmable	0-10v
Warranty	5 year normal operation
Mounting	Recessed mounted. Housing rests on T-Bars with suspension holes available for chain mounting applications

Part	Wattage	Lumens	Kelvin	CRI	Dimensions
DCLL104-25W	25W	2,500lm	30K, 40K, 50K CCT Selectable	>80	3.375"H x 2.75"W x 47.5" L
DCLL104-40W	40W	8,000lm	30K, 40K, 50K CCT Selectable	>80	3.375"H x 2.75"W x 47.5" L
DCLL106-60W	60W	10,900lm	30K, 40K, 50K CCT Selectable	>80	3.375"H x 2.75"W x 70.75" L

Ordering Example:
DCLL104-25W-CCT-WH-SM-DN-EM

Prefix	Wattage	Kelvin/CCT	Finish	Mounting	Light Direction	Options
DCLL104 DCLL106	25W = 25 watt 40W = 40 watt 60W = 60 watt	CCT = Selectable CCT	WH = White	SM = Surface Mount SC = Suspension Chain WM = Wall Mount RMK = Recessed Mount Kit	UP = Up DN = Down UD = Up/Down	EM = Emergency Back-up

LED Utility
LED Linear High Bay

Compact and economical luminaire utilizing the latest in LED technology, offers exceptional lighting in low to high ceiling applications and delivers the best luminous performance to warehouse, manufacturing, distribution, industrial, and commercial applications.

Specification Features

UL or ETL Listing	Damp Locations
Housing	Cold Rolled Steel
Voltage	120v-277v
Light Source	Integrated LED
CRI	>80
Kelvin	30K, 35K, 40K, 50K
Dimmable	0-10v
Warranty	5 year normal operation
Mounting	Surface or Suspension Chain mounted

Part	Wattage	Lumens	Kelvin	Dimensions
DCUL724-200W	200W	25,000lm	30K, 35K 40K, 50K	3.375"H x 2.75"W x 47.5" L

Ordering Example:
DCUL724-200W-30K-WH-EM

Prefix	Wattage	Kelvin/CCT	Finish	Options
DCUL854	25W = 25 watt Integrated LED	30K = 3000˚ Kelvin	WH = White	
DCUL855	40W = 40 watt Integrated LED	40K = 4000˚ Kelvin		
DCUL856	50W = 50 watt Integrated LED	50K = 5000˚ Kelvin		
DCUL857				

LED Utility

Decorative LED Ring Light

Applications

The doughnut ring light has a unique ring style light with an LED light source illuminating its full light distribution. It is available in several sizes and diffuser colors.

Specification Features

UL or ETL Listing	Damp Locations
Voltage	120v-277v
Light Source	Integrated LED
CRI	>80
Kelvin	30K, 40K, 50K
Dimmable	0-10v
Warranty	5 year normal operation
Mounting	Pendant or surface mounted.

Part	Wattage	Lumens	Kelvin	CRI	Dimensions
DCLL175-25W	25W	1,750lm	30K, 40K, 50K	>80	2.36"H x 15.7"W
DCLL175-36W	36W	2,520lm	30K, 40K, 50K	>80	2.36"H x 23.6"W
DCLL175-60W	60W	4,200lm	30K, 40K, 50K	>80	2.36"H x 35.4"W
DCLL175-80W	80W	5,600lm	30K, 40K, 50K	>80	2.36"H x 47.2"W
DCLL175-100W	100W	7,000lm	30K, 40K, 50K	>80	2.36"H x 59"W
DCLL175-120W	120W	8,400lm	30K, 40K, 50K	>80	2.36"H x 70.9"W

Ordering Example:

DCLL175-25W-30K-WH

Prefix	Wattage		Kelvin/CCT	Finish	Mounting	Options
DCLL175	25W = 25 watt	100W = 100 watt	30K = 3000˚K	WH = White	PM = Pendant Mount	
	36W = 36 watt	120W = 120 watt	40K = 4000˚K		SM = Surface Mount	
	60W = 60 watt		50K = 5000˚K			
	80W = 80 watt					

LED Utility

Architectural LED Moon Light

Applications

Moon Light with a classic shape and proportions, widely used for general lighting applications.

Specification Features

UL or ETL Listing	Damp Locations
Voltage	120v-277v
Light Source	Integrated LED
CRI	>80
Kelvin	30K, 35K, 40K, 50K
Dimmable	0-10v
Warranty	5 year normal operation
Mounting	Pendant or surface mounted.

Part	Wattage	Lumens	Kelvin	CRI	Dimensions
DCLL112-50W	50W	2,550lm	30K, 40K, 50K	>80	3.1"H x 18.9"W
DCLL112-80W	80W	4,250lm	30K, 40K, 50K	>80	3.1"H x 23.6"W
DCLL112-120W	120W	6,120lm	30K, 40K, 50K	>80	3.1"H x 35.4"W
DCLL112-220W	220W	11,220lm	30K, 40K, 50K	>80	3.1"H x 47.2"W

Ordering Example:
DCUL112-50W-30K-WH

Prefix	Wattage	Kelvin/CCT	Finish	Mounting	Options
DCUL112	50W = 50 watt Integrated LED 80W = 80 watt Integrated LED 120W = 120 watt Integrated LED 220W = 220 watt integrated LED	30K = 3000˚Kelvin 40K = 4000˚Kelvin 50K = 5000˚Kelvin	WH = White BK = Black SI = Silver	PM = Pendant Mount SM = Surface Mount	

LED Utility

Decorative LED Ring Light

The doughnut ring light has a unique ring style light with an LED light source illuminating its full light distribution. It is available in several sizes and diffuser colors.

Specification Features

UL or ETL Listing	Damp Locations
Voltage	120v-277v
Light Source	Integrated LED
CRI	>80
Kelvin	30K, 40K, 50K
Dimmable	0-10v
Warranty	5 year normal operation
Mounting	Pendant or surface mounted.

Optional acoustic felt for sound dampening in offices and large open spaces. Available in 35 unique colors upon request.

Part	Wattage	Lumens	Kelvin	CRI	Dimensions
DCLL175-25W	25W	1,750lm	30K, 40K, 50K	>80	2.36"H x 15.7"W
DCLL175-36W	36W	2,520lm	30K, 40K, 50K	>80	2.36"H x 23.6"W
DCLL175-60W	60W	4,200lm	30K, 40K, 50K	>80	2.36"H x 35.4"W
DCLL175-80W	80W	5,600lm	30K, 40K, 50K	>80	2.36"H x 47.2"W
DCLL175-100W	100W	7,000lm	30K, 40K, 50K	>80	2.36"H x 59"W
DCLL175-120W	120W	8,400lm	30K, 40K, 50K	>80	2.36"H x 70.9"W

Ordering Example:
DCLL175-25W-30K-WH

Prefix	Wattage		Kelvin/CCT	Finish	Mounting	Options
DCLL175	25W = 25 watt	100W = 100 watt	30K = 3000˚K	WH = White	PM = Pendant Mount	AF = Acoustic Felt
	36W = 36 watt	120W = 120 watt	40K = 4000˚K	BK = Black	SM = Surface Mount	
	60W = 60 watt		50K = 5000˚K	SI = Silver		
	80W = 80 watt					

LED Utility

Architectural LED Moon Light
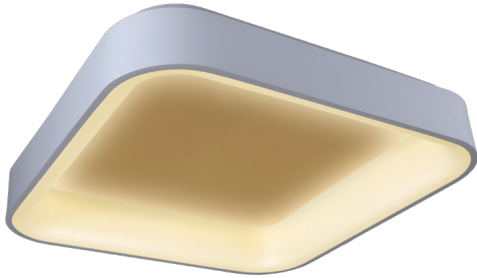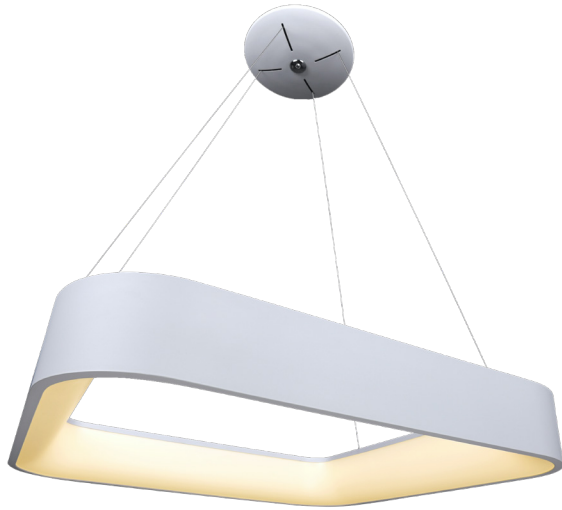
Moon Light with a classic shape and proportions, widely used for general lighting applications.

Specification Features

UL or ETL Listing	Damp Locations
Voltage	120v-277v
Light Source	Integrated LED
CRI	>80
Kelvin	30K, 35K, 40K, 50K
Dimmable	0-10v
Warranty	5 year normal operation
Mounting	Pendant or surface mounted.

Optional acoustic felt for sound dampening in offices and large open spaces. Available in 35 unique colors upon request.

Part	Wattage	Lumens	Kelvin	Dimensions
DCLL112-50W	50W	2,550lm	30K, 40K, 50K	3.1"H x 18.9"W
DCLL112-80W	80W	4,250lm	30K, 40K, 50K	3.1"H x 23.6"W
DCLL112-120W	120W	6,120lm	30K, 40K, 50K	3.1"H x 35.4"W
DCLL112-220W	220W	11,220lm	30K, 40K, 50K	3.1"H x 47.2"W

Ordering Example:
DCUL112-50W-30K-WH

Prefix	Wattage	Kelvin/CCT	Finish	Mounting	Options
DCUL112	50W = 50 watt Integrated LED 80W = 80 watt Integrated LED 120W = 120 watt Integrated LED 220W = 220 watt integrated LED	30K = 3000˚Kelvin 40K = 4000˚Kelvin 50K = 5000˚Kelvin	WH = White BK = Black SI = Silver	PM = Pendant Mount SM = Surface Mount	AF = Acoustic Felt