Enclosure Accessories – Miscellaneous





Locking Protective Cover

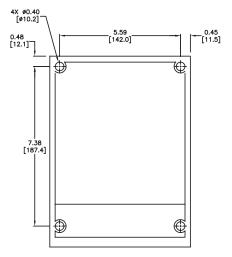
Features

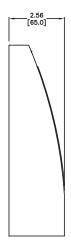
- Packaged multi-purpose protective cover
- · Locking door
- Weather and UV-resistant (UL 94-HB)
- IP 20 Protection Class
- · Includes mounting screws

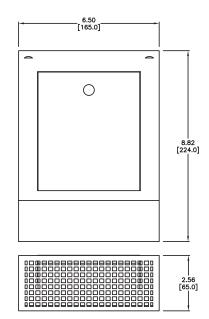


Locking Pro Cover	tective	Description	Price
086110-00	2	Stego multi-purpose protective cover with locking door, weather and UV-resistant (UL 94-HB), IP20 protection class. Includes mounting screws and keys.	\$49.00

Dimensions







Ecoline Enclosure LED Lights Magnet, Clip, or Screw Mounted











Applications

- Suitable for all types of panels and enclosures, especially where space is at a premium
- Suitable for daisy-chaining
- Allows for up to 10 lights to be connected to

Features

- Energy saving LED technology
- Available with magnet, clip, or screw mounts allowing them to be easily positioned in any enclosure
- Magnet mount has powerful non-slip rubberized magnets and work on ferrous steel only
- Clip mount has specifically designed clip holders for clip mount of the LED 025. The light is snapped into the clip holders and can be rotated 180°
- Wide voltage range
- · Dual cage clamp for quick wiring

Listings

- UL File No. E234324
- CE, VDE, EAC

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Ecoline Enclosure LED Lights								
Magnet Mount	Price	Screw Mount	Price	Clip Mount	Price	Operating Voltage	Switch Type	
<u>025403-10</u>	\$75.00	<u>025403-11</u>	\$63.00	<u>025403-13</u>	\$63.00	AC 100 - 240V, 50/60 Hz (min. 90V, max. 265V) DC 90 - 110V (min. 80V, max. 125V)	On/Off	
<u>025413-10</u>	\$144.00	025413-11	\$132.00	025413-13	\$132.00	AC 100 - 240V, 50/60 Hz (min. 90V, max, 265V) DC 90 - 110V (min. 80V, max. 125V)	PIR motion sensor	
<u>025423-10</u>	\$74.00	025423-11	\$61.00	025423-13	\$61.00	\$61.00 AC 100 - 240V, 50/60 Hz (min. 90V, max. 265V) DC 90 - 110V (min. 80V, max. 125V)		
<u>025401-10</u>	\$99.00	<u>025401-11</u>	\$87.00	<u>025401-13</u>	\$87.00	DC 24-48 (min. 20V, max. 60V)	On/Off switch	
<u>025411-10</u>	\$181.00	<u>025411-11</u>	\$171.00	<u>025411-13</u>	\$171.00	DC 24-48 (min. 20V, max. 60V)	PIR motion sensor	
025421-10	\$98.00	025421-11	\$85.00	025421-13	\$86.00	DC 24-48 (min. 20V, max. 60V)	_	

Ecoline E	Ecoline Enclosure LED Lights Specifications						
Power Consumption	Max. 5W (~75 W incandescent bulb)						
Luminosity	400 Lm at 120° (1,200 Lm at 360° or equivalent 95 W light bulb)						
Lamp Type	LED, 120° angle of radiation light color – daylight, color temperature – 6,000 to 7,000 K						
Service Life	60,000 hrs. at 68°F [20°C]						
Connection	2-pole dual cage clamp for 14 AWG [2.5mm] solid wire and 16 AWG [1.5 mm2] stranded wire wire end ferrule						
Housing	plastic, transparent						
Mounting	Magnet mount Screw mount (M5 screws not included) Clip mount (M6 screws not included)						
Operating / Storage Temperature	-22 to 140°F [-30 to 60°C] / -40 to 185°F [-40 to 85°C]						
Operating / Storage Humidity	max. 90% RH (non-condensing)						
Protection Class	II (double insulated)						
Protection Type	IP20						
Approvals	CE, UL Recognized File No.: E234324, VDE, EAC, RoHS 2 compliant						
Weight	approx. 7 oz. [200 g]						

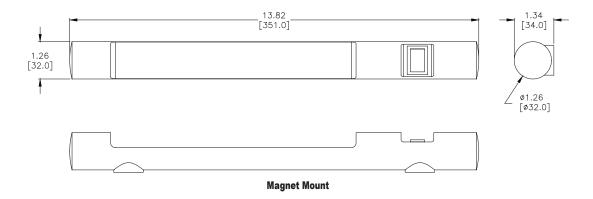


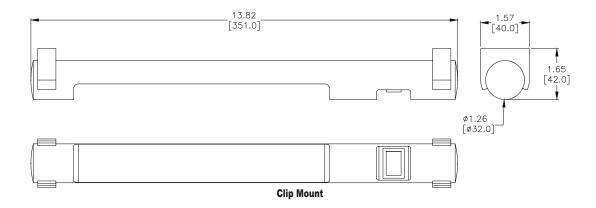
Connection End

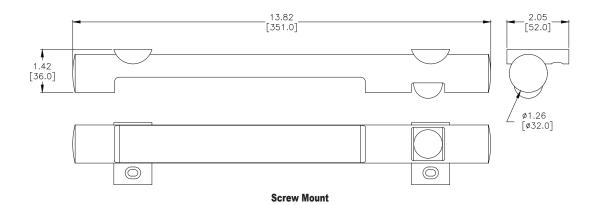
Ecoline Enclosure LED Lights Magnet, Clip, or Screw Mounted



Dimensions







Enclosure LED Lights Magnet or Screw Mounted





Applications

- Suitable for all types of panels and enclosures, especially where space is at a premium
- · Suitable for daisy-chaining
- Allows for up to 10 lights to be connected to each other

Features

- Energy saving LED technology
- Available with magnet or screw mounts allowing them to be easily positioned in any enclosure
- Magnet mount has powerful non-slip rubberized magnets and work on ferrous steel only
- Wide voltage range



Listings

- UL File No. E234324
- CE, VDE, EAC

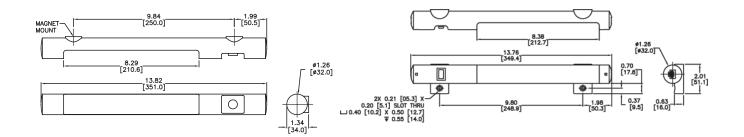


Enclosure LED Lights Specifications						
Power Consumption	Max. 5W (~75 W incandescent bulb)					
Luminosity	400 Lm at 120° (1,200 Lm at 360° or equivalent 95 W light bulb)					
Lamp Type	LED, 120° angle of radiation light color – daylight, color temperature – 6,000 to 7,000 K					
Service Life	60,000 hrs. at 68°F [20°C]					
Connection	2-pole plug with snap lock (order separately)					
Housing	plastic, transparent					
Mounting	Magnet or M5 screws (not included), 9.8" (250 mm) centers					
Operating / Storage Temperature	-22 to 140°F [-30 to 60°C] / -40 to 185°F [-40 to 85°C]					
Operating / Storage Humidity	max. 90% RH (non-condensing)					
Protection Class II (double insulated)						
Protection Type IP20						
Approvals	CE, UL Recognized File No.: E234324, VDE, EAC, RoHS 2 compliant					

	Enclosure LED Lights								
Magnet Mount	Mount Price Screw mount Price Operating voltage								
025400-00	\$111.00	<u>025400-01</u>	\$97.00	100-240 VAC, 50/60 Hz (min. 90 VAC, max. 265 V)	On/Off				
<u>025401-00</u>	\$168.00	3168.00 <u>025401-01</u> \$154.00 24-48 VDC (min. 20 VDC, max. 60 VDC)		Switch ²					
025410-00	\$187.00	<u>025410-01</u>	\$174.00	100-240 VAC, 50/60 Hz (min. 90 VAC, max. 265 V)	PIR Motjon				
025411-00	\$260.00	<u>025411-01</u>	\$246.00	24-48 VDC (min. 20 VDC, max. 60 VDC)	PIR Motion Sensor ^{1,3}				

Notes: ¹Passive Infrared (PIR) motion sensor is factory preset to turn the light OFF five minutes after all action ceases. ²Weight: 0.30 lb [135 g] ³Weight: 0.31 lb [140 g]

Dimensions



Enclosure Accessories – LED Light Accessories



Power cable with input connector and wire leads



Part Number	Price	Description	Length	Voltage	Color
244357	\$29.00	Connection cable 2 x 15 AWG with input connector	C F # (O O)	AC	Connectors: white; Cable: white
244361	\$29.00	Connection cable 2 x 15 AWG with input connector	6.5 ft (2.0 m)	DC	Connectors: blue; Cable: white

Extension cable with 2 connectors for daisy chain (input and output) connection



Part Number	Price	Description	Length	Voltage	Color
244359	\$35.50	Extension cable 2 x 15 AWG with 2 connectors	3.2 ft (1.0 m)	AC	Connectors: white; Cable: white
244363	\$35.50	Extension cable 2 x 15 AWG with 2 connectors		DC	Connectors: blue; Cable: white

Power Input and Output Connectors

(Field Wireable)



264057 and 264058





Part Number	Price	Description	Voltage	Color	
264057	\$9.50	Input connector	AC	\\/!\:\-	
264058	\$9.00	Output connector	AC	White	
264059	\$9.50	Input connector	DC	Dhio	
264060	\$9.00	Output connector	DC	Blue	

Varioline Enclosure LED Lights





LED 021 Movement sensor and screw mount 021000-00

Applications

The Varioline is a powerful and compact LED lamp capable of fully illuminating even very large enclosures. The glare-free, 360° rotatable LED tube uses mid-power LEDs with a service life of 60,000 hours. The emitted daylight color of 6,500K provides safety for the user by a natural and non-fading color reproduction.

Features

- High luminous flux
- Integrated power unit
- Durable and maintenance-free LED technology
- Available in 15.75in [400 mm] and 23.63in [600 mm] lengths
- · Up to eight units can be daisy-chained
- On/off switch, motion sensor or unswitched
- Magnet or screw mounting for easy positioning
- Uses Varioline cable and connectors

Listings

• UL Recognized File E234324





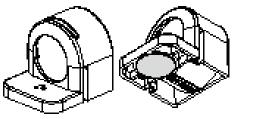
Varioline En	closure LED Lights Specifications				
Longith	Size 1	Size 2			
Length	15.75in [400 mm]	26.63in [600mm]			
Power Consumption	11W Max.	16W Max.			
Operating Voltage	AC 100 - 240V, 50/60 Hz (n	nin. AC 90V, max. AC 265V)			
Luminosity	1,080 Lm	1,730 Lm			
Lamp Type	LE	ED			
Angle of Radiation	12	0°			
Light Color	Daylight				
Color Temperature	6,500 K				
Service Life	60,000 hrs. at 68°F [20°C]				
Connection	2-pole connector with snap lock; AC	C: max. 2.5A / AC 240V, color: white			
Housing	plastic, tr	anslucent			
Mounting Hardware (screw mount only)	M5 screws, 2 II	o·in max. torque			
Operating Temperature	-22 to 104°F	[-30 to 40°C]			
Storage Temperature	-40 to 185°F	[-40 to 85°C]			
Operating / Storage Humidity	max. 90% RH (non-condensing)				
Protection Class	II (double insulated)				
Protection Type	IP20				
Approvals	UL Recognized File E234324, VDE, CE				
Weight	Approx. 7.1 oz [0.2 kg]	Approx. 10.6 oz [0.3 kg]			

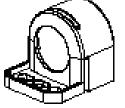
Varioline Enclosure LED Lights



Varioline Enclosure LED Lights								
Size 1 – 15.75in	Size 1 – 15.75in [400 mm] length							
Magnet Mount Price Drawing Link Screw Mount Price Drawing Link Switch Type								
<u>021000-30</u>	\$148.00	PDF	<u>021100-00</u>	\$140.00	<u>PDF</u>	on/off		
<u>021100-30*</u>	\$202.00	PDF	<u>021100-00</u>	\$194.00	<u>PDF</u>	PIR motion sensor		
<u>021200-30</u>	\$144.00	<u>PDF</u>	<u>021200-00</u>	\$136.00	<u>PDF</u>	no		
*Approximately 5	*Approximately 5 minute fixed switch-on duration.							

	Varioline Enclosure LED Lights									
Size 2 – 23.63ir	Size 2 – 23.63in [600 mm] length									
Magnet Mount Price Drawing Screw Mount Price Drawing Switch Type										
022000-30	\$165.00	<u>PDF</u>	022000-00	\$157.00	<u>PDF</u>	on/off				
<u>022100-30*</u>	\$218.00	<u>PDF</u>	022100-00	\$210.00	PDF	PIR motion sensor				
022200-30	\$161.00	<u>PDF</u>	022200-00	\$153.00	<u>PDF</u>	no				
*Approximately	*Approximately 5 minute fixed switch-on duration.									







View of Magnet Mount

View of Screw Mount

Close up view

Accessories – Varioline Enclosure LED Lights



Power cable with input connector and wire leads





Part Number	Price	Description	Length	Voltage	Color
244357	\$29.00	Connection cable 2 x 16 AWG with input connector	6.5ft (2.0 m)	AC	Connectors: white; Cable: white

Power Input and Output Connectors

(Field Wireable)





264057

Part Number	Price	Description	Voltage	Color
<u>264057</u>	\$9.50	Input Connector	40	\\/h:to
<u>264058</u>	\$9.00	Output Connector	AC	White

Extension Cable with 2 Connectors (Input and Output) for Daisy Chain Connection





244359

Part Number	Price	Description	Length	Voltage	Color
244359	\$35.50	Extension cable 2 x 15 AWG with 2 connectors	3.2 ft (1.0 m)	AC	Connectors: white; Cable: white

Accessories – Varioline Enclosure LED Lights with Socket





LED 121 On/Off Switch and screw mount 121040-00

Applications

The Varioline is a powerful and compact LED light capable of illuminating even very large enclosures in their full depth and height. Its integrated socket allows for the power connection of laptops and diagnostic devices. The glare-free, 120° rotatable light tube uses mid-power LEDs with a service life of 60,000 hours. The emitted daylight color of 6,500K provides safety for the user by a natural and nonfading color reproduction.

Features

- High luminous flux
- Integrated socket
- Integrated power unit
- Durable and maintenance-free LED technology
- Up to eight units can be daisy-chained
- On/off switch, motion sensor, connection for external door switch or unswitched
- Magnet or screw mount

Listings

• UL Recognized File E234324





LED 122 Movement Sensor and magnet mount 122040-30

Varioline Enclosure LE	D Lights with Socket	Specifications		
Lawrette	Size 1	Size 2		
Length	19.68in [500mm]	27.56in [700mm]		
Power Consumption	11W Max.	16W Max.		
Socket Nominal Current	15	5A		
Operating Voltage	AC 120V, 50/60 Hz (min.	AC 110 , max. AC 130V)		
Luminosity	1,080 Lm	1,730 Lm		
Lamp Type	LED			
Angle or Rotation	120°			
Light Color	Daylight			
Color Temperature	6,500 K			
Service Life	60,000 hrs. at 68°F [20°C]			
Connection	3-pole connector with snap lock; AC: max. 16A / AC 240V, color: whit			
Housing	Plastic, transparent			
Mounting Hardware (screw mount only)	M5 screws,	2 lb·in max.		
Operating Temperature	-22 to 104°F	[-30 to 40°C]		
Storage Temperature	-40 to 185°F	[-40 to 85°C]		
Operating / Storage Humidity	Max. 90% RH (non-condensing)			
Protection Class	I (earthed)			
Protection Type	IP20			
Approvals	UL Recognized File	E234324, VDE, CE		
Weight	Approx. 10.6 oz [0.3kg]	Approx. 14.1oz [0.4kg]		

Accessories – Varioline Enclosure LED Lights with Socket



	Varioline Enclosure LED Lights with Socket						
Size 1 – 19.68in	Size 1 – 19.68in [500mm]						
Magnet Mount	Price	Drawing Link	Screw Mount	Price	Drawing Link	Switch Type	
<u>121040-30</u>	\$188.00	<u>PDF</u>	<u>121040-00</u>	\$176.00	<u>PDF</u>	on/off	
121140-30*	\$239.00	<u>PDF</u>	<u>121140-00</u>	\$227.00	<u>PDF</u>	PIR motion sensor	
121240-30**	\$183.00	<u>PDF</u>	<u>121240-00</u>	\$172.00	<u>PDF</u>	connection for external	
<u>121340-30</u>	\$174.00	<u>PDF</u>	<u>121340-00</u>	\$163.00	PDF	no	

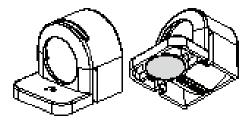
^{*}Approximately 5 minute fixed switch-on duration.

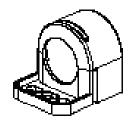
^{**} Requires plug 264090

	Varioline Enclosure LED Lights with Socket						
Size 2 – 27.56 [700mm]							
Magnet Mount	Price	Drawing Link	Screw Mount	Price	Drawing Link	Switch Type	
122040-30	\$205.00	<u>PDF</u>	122040-00	\$192.00	<u>PDF</u>	on/off	
122140-30*	\$256.00	<u>PDF</u>	<u>122140-00</u>	\$244.00	<u>PDF</u>	PIR motion sensor	
122240-30**	\$199.00	<u>PDF</u>	<u>122240-00</u>	\$188.00	<u>PDF</u>	connection for external	
122340-30	\$190.00	<u>PDF</u>	<u>122340-00</u>	\$179.00	<u>PDF</u>	no	

^{*}Approximately 5 minute fixed switch-on duration.

^{**} Requires plug 264090







View of Magnet Mount

View of Screw Mount

Close up view

Accessories – Varioline Enclosure LED Lights with Socket



Power cable with input connector and wire leads





Part Number	Price	Description	Length	Voltage	Color
244423	\$70.00	Connection cable 3 x 16 AWG with input connector	13.1 ft (4.0 m)	AC	Connectors: white; Cable: white

Varioline Power Input and Output Connectors

(Field Wireable)









Part Number	Price	Description	Voltage	Color
<u>264090</u>	\$11.50	External Switch Connector		Gray
<u>264091</u>	\$14.50	Input Connector	AC	White
<u>264093</u>	\$16.50	Daisy Chain Connector		
*Required for External Connection Switch Varioline lights.				

Extension Cable with 2 Connectors (Input and Output) for Daisy Chain Connection





Part Number	Price	Description	Length	Voltage	Color
<u>244359</u>	\$35.50	Extension cable 2 x 15 AWG with 2 connectors	3.2 ft (1.0 m)	AC	Connectors: white; Cable: white

Accessories – NextGen Air Conditioners



		Bolt Pack
Part Number	Price	Description
SCE-NGBOLT	\$172.00	Bolt pack, replacement For use with NextGen air conditioners (8) M6 bolts, washers, and external tooth washers included



SCE-NGBOLT