



Who is Genesis Lamp?

For more than 30 years, Genesis Lamp has been a family-owned and operated business, one of America's premier replacement lamp manufacturers. What keeps us in the forefront of the industry is the fact that we design, manufacture and test everything we build. Genesis is the largest North American distributor of airport lighting for Osram, and GE lighting. Genesis is an authorized replacement light bulb distributor for GE, Ushio, Osram/Sylvania, Philips and Seimens; providing a world of replacement lamps and bulbs, from xenon flash and halogen to par reflector and HID par bulbs.

Genesis Lamp is constantly improving our products through research and development, specifically for xenon flash and halogen bulbs. To support the manufacturing and R&D portion of Genesis Lamp, in-house photo metrics for light output, power, and life test measurements are available.

Why use Genesis Lamp?

Because we're going to have exactly what you need, in the quantity you need. We offer lighting and light bulb cross-reference for GE, Osram Sylvania, Honeywell and Philips lighting and light bulbs. Genesis Lamp also stocks airport lighting fixtures, aviation wind-socks, obstruction lighting, tall tower lighting, LED and emergency lighting, photographic, dental and graphic arts lighting.

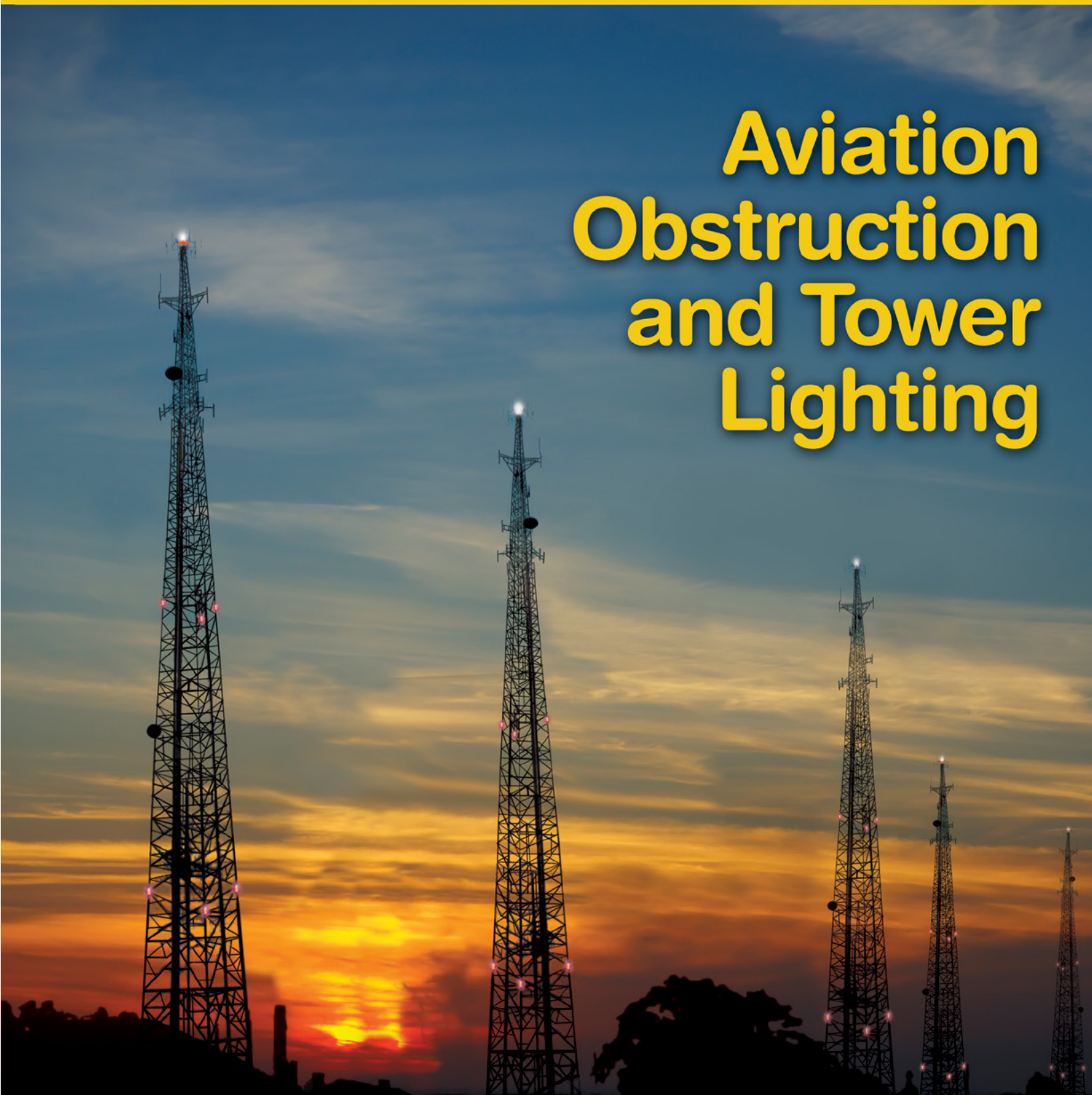
Genesis Lamp is one of the few remaining light bulb manufacturers that manufactures the majority of its products in the U.S. And we make delivery fast and easy. No matter what you need, Genesis offers you the best choice for replacement bulbs online.

Visit us at genesislamp.com for more information.

Genesis Lamp is an Authorized Distributor of Quality Lighting Products for:



Aviation Obstruction and Tower Lighting



GENESIS LAMP
genesislamp.com 800-685-5267

Aviation Obstruction and Tower Lighting

Genesis Lamp carries a complete line of obstruction lighting products. Obstruction lighting products are classified in three categories; Low medium and high intensity obstruction lighting.

We supply replacement flashtubes for H&P (Hughey Phillips), Flash Technology Systems, TWR Lighting Systems, EG&G StrobeGuard Systems and Dialight.

Genesis Lamp is one of the few manufacturers capable of producing quality obstruction strobe lights. At Genesis Lamp we have been manufacturing obstruction strobe lights for over 30 years.

Obstruction lights and lighting are used for:

- Airport approach and guidance
- Cellular and broadcast towers
- Bridge lighting
- Building, smokestacks and crane lighting
- Grain elevator lighting
- Ports and waterways
- Obstruction avoidance lighting
- Lighting for communications towers
- Lighting for cell phone relay towers
- Catenary lighting
- Wind turbine and wind farm lighting

Flashtubes

Honeywell / H&P Hughey Phillips Flashtubes

H&P REPLACEMENT FLASHTUBES

Honeywell / H&P Hughey Phillips
12S00602 Obstruction Lighting GN-FG3000 Flashtube

PRODUCT	SKU#
HP-12500602	Honeywell / H&P 12S00602

Honeywell / H&P Hughey Phillips
77-3295 SS125 -EG&G Flashtube / Perkin Elmer Flashtube

PRODUCT	SKU#
77-3295	Honeywell / H&P 77-3295

Honeywell / H&P Hughey Phillips
77-2818 277-2818 SS129

PRODUCT	SKU#
EG&G SS-129	Honeywell / H&P 77-2818

Honeywell / H&P Hughey Phillips
KG225

PRODUCT	SKU#
KG225	Honeywell / H&P KG225

Honeywell Flashtube SGF-60E L-856

PRODUCT	SKU#
SGF-60E L-856	40001139-001

SS123 - EG&G Flashtube/Perkin Elmer Flashtube

PRODUCT	SKU#
SS107(SS123)	SS107(SS123)

This helical tower strobe light is used in EG&G SS123 & SS107
Hughey & Phillips #277-2123 XL-1219

SS129 -EG&G Flash tube/ Perkin Elmer Flashtube

PRODUCT	SKU#
EG&G SS-129	Honeywell 277-2818



GN-FG3000 Flashtube
HP-12500602



77-3295 SS125 -EG&G Flashtube/
Perkin Elmer Flashtube



77-2818 277-2818
SS129



KG225



SS129 -EG&G



SGF-60E L-856

Flash Technology Obstruction Lighting

Flash Technology Obstruction Lighting Fixtures & Hardware

Flash Technology Low Intensity Obstruction Lighting

Low Intensity Single Incandescent L810 Obstruction Light
Low Intensity Single LED L810 Obstruction Light

Low Intensity Dual Incandescent L810 Obstruction Lighting
Low Intensity Dual LED L810 Obstruction Light

Flash Technology Medium Intensity Obstruction Lighting

Medium Intensity Integrated Red LED Beacon - FTB 360i
Medium Intensity Red LED Beacon - FTB 361
Medium Intensity LED L864 Beacon Retrofit Adapter - FTB 360
Medium Intensity Red Light Controller With GPS - FTC 2201 GPS
Medium Intensity White Beacon Obstruction Lighting - FTB 302

Medium Intensity Dual LED Beacon - FTB 362
Medium Intensity Dual LED/Strobe - FTB 311L
Medium Intensity Dual System - FTB 324
Medium Intensity Dual System - FTB 324-2LT
Medium Intensity Dual White Strobe - FTB 310
Medium Intensity Red Strobe Obstruction Lighting System - FTB 314
Medium Intensity White Strobe - FTB 304
Medium Intensity White Strobe - FTB 305
Medium Intensity White Strobe - FTB 310C
Medium Intensity White/Red Strobe - FTB 311

Flash Technology High Intensity Obstruction Lighting

High Intensity White Obstruction Beacon Controller - FTB 207
High Intensity White Strobe System Controller - FTB 208

High Intensity Controller - FTC 121
High Intensity Strobe Split Enclosure Controller - FTB 204X

High Intensity Strobe System Controller - FTC 140
High Intensity White Flashing Beacon Controller - FTB 205

Call For Pricing: 800-685-5267



Single
Incandescent L810



Dual Incandescent
L810



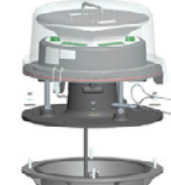
Single LED L810



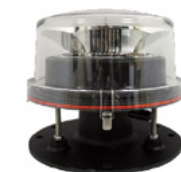
Dual LED L810



Integrated Red LED
Beacon - FTB 360i



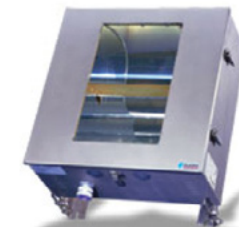
LED L864 Beacon Retro-
fit Adapter FTB 360



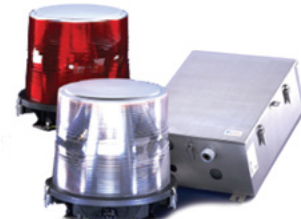
Red LED Beacon
- FTB 361



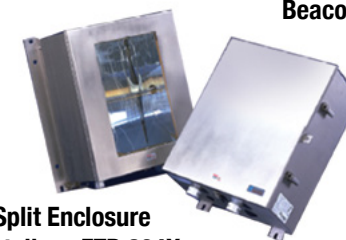
Controller w/GPS
- FTC 2201 GPS



Beacon Controller -
FTB 207



Beacon - FTB 302



Split Enclosure
Contoller - FTB 204X

TWR Lighting Inc. Obstruction Lighting

TWR Obstruction Lighting Fixtures & Hardware

TWR Low Intensity Obstruction Lighting LED Lighting Systems

OL1(BH) LED 100 - 240V AC FAA Type L-810 Single Light
OL1(BH) LED 12VDC FAA Type L-810 Single Light
OL1(BH) LED 24VDC FAA Type L-810 Single Light
OL1(BH) LED 48VDC FAA Type L-810 Single Light

TWR LED OL2 Double Obstruction Light
FAA Type L-810 - 100 to 240V AC

TWR LED RED Obstruction Light BEACON
FAA TYPE L-864 - 90 to 240V AC

TWR LED Dual Red/White Obstruction Light BEACON
FAA TYPE L-864 - 100 to 240V AC

TWR Red Incandescent Obstruction Lighting

TWR 300 mm Beacon
FAA Type L-864 Red Incandescent Lighting System 120V
TWR 300 mm Beacon
FAA Type L-864 Red Incandescent Lighting Systems 240V
TWR 300 mm BeaconTH
FAA Type L-864 Red Incandescent Lighting Systems 120V
TWR 300 mm BeaconTH
FAA Type L-864 Red Incandescent Lighting Systems 240V

TWR Medium Intensity Obstruction Lighting

TWR Dual Red/White FAA Type L-864/L-865
Medium Intensity Strobe System-100V-240V

TWR Dual Red/White FAA Type L-864/L-865
Medium Intensity Strobe System-120V

TWR Dual Red/White FAA Type L-864/L-865
Medium Intensity Strobe System-230V

TWR Type L-865 Medium Intensity Strobe System 120V
TWR Type L-865 Medium Intensity Strobe System 230V

TWR 24V DC White Strobe FAA Type L-865
Medium Intensity Strobe System

TWR High Intensity Strobe Lighting Systems

TWR HILS - High Intensity Light System FAA Type L-856

TWR Lighting - Obstruction Lighting HILS Controller 110V
TWR Lighting - Obstruction Lighting HILS Controller 240V

Call For Pricing: 800-685-5267



L-810 LED Single



L-810 LED Double



LED RED FAA Type
L-864 Beacon



Dual Red/White FAA
Type L-864/L-865



300 mm Beacon
FAA Type L-864



300 mm BeaconTH
FAA Type L-864



Type L-865 Medium
Intensity Strobe
System 120V



Dual Red/White FAA
Type L-864/L-865



24 V DC White Strobe
FAA Type L-865



HILS
FAA Type L-856



HILS Controller 110V

Flashtubes

Flash Technology Flashtubes

FLASH TECHNOLOGY REPLACEMENT FLASHTUBES

Flash Technology

FT 8384308 - EG&G Flashtube

PRODUCT	SKU#
8384308	FT 8384308

Flash Technology

8384329 - EG&G Flashtube

PRODUCT	SKU#
8384329	FT 8384329

Flash Technology

8671301 - EG&G Flashtube

PRODUCT	SKU#
8671301	FT 8671301

Flash Technology

FT 8384309 - EG&G Flashtube

PRODUCT	SKU#
8384309	FT 8384309

TWR Lighting Flashtubes

TWR LIGHTING REPLACEMENT FLASHTUBES

TWR

42T80500 High Intensity Flashtube

PRODUCT	SKU#
42T80500	42T80500

TWR

STFLSHTB2 Medium Intensity Flashtube

PRODUCT	SKU#
STFLSHTB2	STFLSHTB2

TWR

STFLSHTB3 Helical Tower Strobe

PRODUCT	SKU#
STFLSHTB3	STFLSHTB3

TWR

STFLSHTB4 Flashtube, "LV" Series

PRODUCT	SKU#
STFLSHTB4	STFLSHTB4

TWR

STFLSHTB5 Flashtube, Strobe Beacon "LVS" Series

PRODUCT	SKU#
STFLSHTB5	STFLSHTB5

STFLSHTB6 Flashtube, White Daymode, Dual Strobe Beacon

PRODUCT	SKU#
STFLSHTB6	STFLSHTB6

STFLSHTB7 Flashtube, Red Nightmode, Dual Strobe Beacon

PRODUCT	SKU#
STFLSHTB7	STFLSHTB7

STFLSHTB8 Flashtube, White Daymode, Dual LED/Strobe Beacon

PRODUCT	SKU#
STFLSHTB8	STFLSHTB8



FT 8384329



FT 8384309



FT 8384308



FT 8671301



42T80500 TWR
High Intensity
Flashtube



STFLSHTB2



STFLSHTB3



STFLSHTB4



STFLSHTB5



STFLSHTB6



STFLSHTB7



STFLSHTB8



H&P Hughey & Phillips Obstruction Lighting

H&P Hughey Phillips Obstruction Lighting Fixtures & Hardware

H&P Low Intensity Obstruction Lighting

KG114 Series Flashing Red Beacon

PRODUCT	FAA DESIG.	SKU#
KG114	L-864	HP-KG114F0001
(Lamps sold separately)		

H&P Hughey Phillips L-810 LED Steady Burning Double Obstruction Light

PRODUCT	VOLTS	SKU#
L-810 Double	120 V	HP-SVL1103
L-810 Double	240 V	HP-SVL1111
(Lamps sold separately)		

H&P Hughey Phillips L-810 LED Steady Burning Single Obstruction Light

PRODUCT	VOLTS	SKU#
L-810 Single	120 V	HP-SVL1107
L-810 Single	240 V	HP-SVL1115

H&P Hughey Phillips L-810 Incandescent Single & Double Lights

PRODUCT	SKU#
L-810 Single 3/4" Bottom Hub	HP-OB20A31
L-810 Single 1" Bottom Hub	HP-OB20A41
L-810 Single 3/4" Side Hub	HP-OB21A31
L-810 Single 1" Side Hub	HP-OB21A41
L-810 Double 3/4" Bottom Hub	HP-OB22A31
L-810 Double 1" Bottom Hub	HP-OB22A41
L-810 Double 3/4" Side Hub	HP-OB24A31
L-810 Double 1" Side Hub	HP-OB24A41

(L810 Double lights available with transfer relay)

H&P Medium Intensity Obstruction Lighting

H&P Hughey Phillips L-864 LED Medium Intensity Red Lighting

PRODUCT	VOLTS	SKU#
L-864	120V	HP-L864LED-001

H&P Hughey Phillips Flashguard Medium Intensity White Strobe Systems

PRODUCT	VOLTS	SKU#
FG2000B-004	120 VAC-60 Hz	HP-FG2000B-004
FG2001B-004	240/480 VAC-50Hz	HP-FG2001B-004
FG2002B-004	240/480 VAC-60 Hz	HP-FG2002B-004
(Items above include flashhead, power supply and photo cell)		
FG2004B	240/480 VAC-60 Hz	HP-FG2004B
FG2003B	24 VDC	HP-FG2003
Flashguard 2000 & Flashguard 2003		HP-277-4045E

Flashguard Medium Intensity Red Strobe

PRODUCT	VOLTS	SKU#
FG2006B-004	240/480 VAC-50 Hz	HP-FG2006B-004
FG2007B-004	240/480 VAC - 60 Hz	HP-FG2007B-004
FG2009B-004	120 VAC - 60 Hz	HP-FG2009B-004

Flashguard 3000B L-864/L-865 - Medium Intensity Dual Fixtures

PRODUCT	VOLTS
FG3000B-004	120 VAC - 60 Hz
FG3001B-004	240/480 VAC - 50 Hz
FG3002B-004	240/480 VAC - 60 Hz
(Items above include flashhead, power supply and photo cell)	
3000B L-864/L-865	Flash Head Only
FG3003B	24 VDC



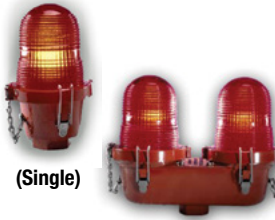
L-810 LED Single



L-810 LED Double



H&P Hughey Phillips
KG114



L-810 Incandescent
Double



Flashguard Medium
Intensity Red Strobe



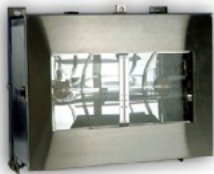
FG2000B FlashGuard
Medium Intensity
White Strobe



L-864 LED
Medium Intensity



L-864 / L865
Flashguard
Medium Intensity
Dual Strobe



Strobeguard High
Intensity Strobe -
Model SGF-60 Series

H&P High Intensity Obstruction Lighting

Strobeguard High Intensity Strobe - Models SGF-60

(Please call for pricing on other input voltages)

PRODUCT	VOLTS	SKU#
277-329453	240V 50HZ	HP-277-329453
277-329463	240V 60HZ	HP-277-329463
SGC-60-50 Hz	50 Hz	SGC-60-50Hz
SGC-60-60 H	60 Hz	HP-SGC-60-60Hz
SGF-60E-50 Hz	50 Hz	HP-SGF-60E-50Hz
SGF-60E-60 Hz	60 Hz	HP-SGF-60E-60Hz

Dialight Obstruction Lighting

Dialight Obstruction Lighting Fixtures & Hardware

Dialight Low Intensity Obstruction Lighting

L810 860 Series - Single Red Low Intensity LED Obstruction Light

PRODUCT	VOLTS	SKU#
Single Red	120VAC	8601R01001
Single Red	12 VDC	8601R03001
Single Red	230 VAC	8601R02001
Single Red	24 VDC	8601R05001
Single Red	48 VDC	8601R04001

L810 860 Series - Dual Red Low Intensity LED Obstruction Light

PRODUCT	VOLTS	SKU#
Dual Red	120VAC	8601R01002
Dual Red	12 VDC	8601R03002
Dual Red	230 VAC	8601R02002
Dual Red	24 VDC	8601R05002
Dual Red	48 VDC	8601R04002

L810 RTO Series - Red Retro-fit Single Unit LED Ob. Light

PRODUCT	VOLTS	SKU#
L810 RTO	12-48VDC	RT01R08001
L810 RTO	120-240VAC TC	RT06R07001
L810 RTO	277VAC	RT01R06001

L810 RTO Series - Red Single Unit LED Obstruction Light

PRODUCT	VOLTS	SKU#
L810 RTO	12-48VDC	RT01R08004
L810 RTO	120-240VAC TC	RT01R07004
L810 RTO	277VAC	RT01R06004

L810 RTO Series - Red Dual Unit LED Obstruction Light

PRODUCT	VOLTS	SKU#
L810 Dual	12-48VDC	RT01R08002
L810 Dual	120-240VAC TC	RT06R07002
L810 Dual	120-240VAC	RT01R07002
L810 Dual	277VAC	RT01R06002

Dialight - 860 Series Single 12 VDC LED Visual Signal Light

PRODUCT	VOLTS	SKU#
860 Single	12 VDC	8601B03001
Blue		
860 Single	12 VDC	8601G03001
Green		
860 Single	12 VDC	8601Y03001
Yellow		
860 Single	12 VDC	8601W03001
White		

Dialight Medium Intensity Obstruction Lighting

LED Based L-864 / L-865 Flashing Dual (White/Red) Strobe

PRODUCT	VOLTS	SKU#
Flashing Dual	110/230V	D1RWC13037
(white/red)	50/60Hz	
Flashing Dual	100-240 VAC,	D1RWC13006EU
(white/red)	50-60 Hz	
Flashing Dual	48 VDC	D1RWC13007
(white/red)		

L810 RTO Series - Red Dual Unit LED Obstruction Light

PRODUCT	VOLTS	SKU#
LED L-864	48 VA @	D264-A13-001
Red	120/240 VAC	
LED L-864	48VDC	D264-A14-001
Red		
LED L-864	48VDC	D264-A14-001-EU
Red		
LED L-864	48 VA @	D264A13001EU
Red	120/240 VAC	



L810 860 Series -
Single Red Low Intensity
LED Obstruction Light



L810 860 Series -
Dual Red Low Intensity
LED Obstruction Light



L810 RTO Series -
Red Retro-fit Single Unit
LED Obstruction Light



L810 RTO Series -
Red Single Unit
LED Obstruction Light



L810 RTO Series -
Red Dual Unit
LED Obstruction Light



860 Series
Single Blue
LED Visual
Signal Light



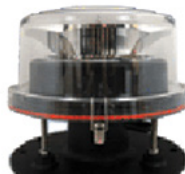
860 Series
Single Green
LED Visual
Signal Light



860 Series
Single Yellow
LED Visual
Signal Light



860 Series
Single Clear
LED Visual
Signal Light



LED Based L-864
Red Medium
Intensity Beacon



LED Based L-864 / L-865
Flashing Dual
(White/Red) Strobe