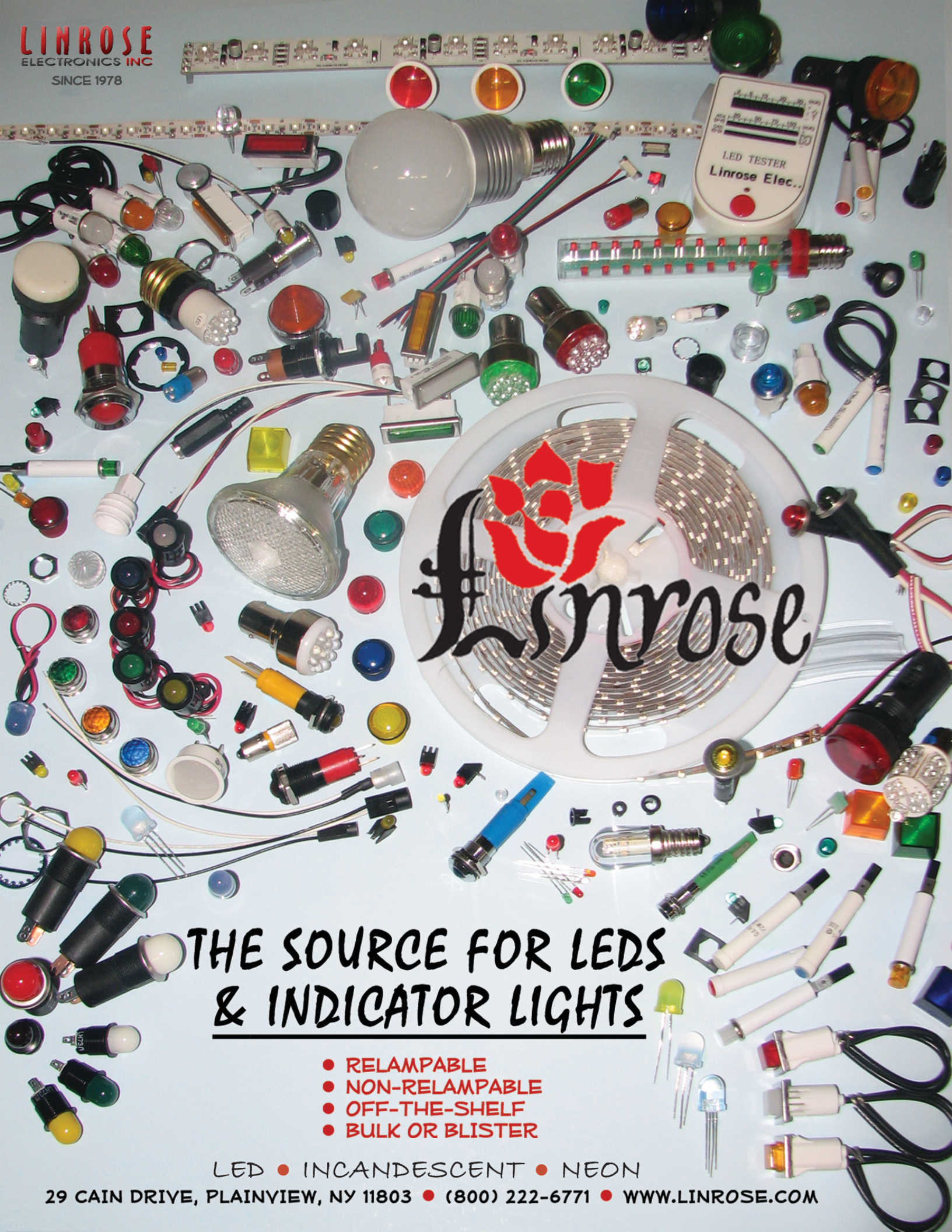


LINROSE
ELECTRONICS INC
SINCE 1978



The background of the advertisement is a dense, artistic arrangement of various electronic components. At the top, there's a long strip of surface-mount components. Below it, a large, clear, dome-shaped LED bulb is prominent. To its right is a white handheld device labeled 'LED TESTER Linrose Elec...'. The center features a large, circular, white LED strip light reel with the 'Linrose' logo overlaid. The logo consists of a red stylized flower or star shape above the word 'Linrose' in a black, gothic-style font. Surrounding these central elements are hundreds of small, colorful components: various sizes of LEDs in red, green, yellow, and blue; indicator lights with different lens shapes and colors; and small electronic modules. Some components are connected by wires, while others are loose. The overall composition is a vibrant display of the company's product range.

Linrose

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- NON-RELAMPABLE
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8mm, 14mm • IP40, IP67 • Satin Chrome Bezel w/ Nut & Washer • Shock & Vibration Proof

1904 LED SERIES



Part #	Description	MCD	Voltage	mA	Size
19040251	Green	32	12V	20	8mm
19040252	Yellow	32	12V	20	8mm
19040253	Red	80	12V	20	8mm
19040257	Blue	57	12V	20	8mm
19040351	Green	32	24V	20	8mm
19040352	Yellow	32	24V	20	8mm
19040353	Red	80	24V	20	8mm
19040357	Blue	60	24V	20	8mm

1908 LED SERIES



Part #	Description	MCD	Voltage	mA	Size
19080250	Red	1200	12V	9/17	8mm
19080252	Yellow	1100	12V	9/17	8mm
19080255	Green	1300	12V	9/17	8mm
19080257	Blue	600	12V	9/17	8mm
1908025W	White	1000	12V	9/17	8mm
19080350	Red	1200	24V	9/17	8mm
19080352	Yellow	1100	24V	9/17	8mm
19080355	Green	1300	24V	9/17	8mm
19080357	Blue	600	24V	9/17	8mm
1908035W	White	1000	24V	9/17	8mm

1921 LED SERIES



Part #	Description	MCD	Voltage	mA	Size
19210250	Red	150	12V	20	14mm
19210251	Green	70	12V	20	14mm
19210252	Yellow	70	12V	20	14mm
19210350	Red	150	24V	20	14mm
19210351	Green	70	24V	20	14mm
19210352	Yellow	70	24V	20	14mm

1935 LED SERIES



Part #	Description	MCD	Voltage	mA	Size
19350130	Red	47	130V	6	14mm
19350131	Green	34	130V	6	14mm
19350133	Yellow	27	130V	6	14mm
19350137	Blue	196	130V	6	14mm
1935013W	White	330	130V	6	14mm
19350230	Red	18	230V	3	14mm
19350231	Green	11	230V	3	14mm
19350233	Yellow	8	230V	3	14mm
19350237	Blue	98	230V	3	14mm
1935023W	White	165	230V	3	14mm

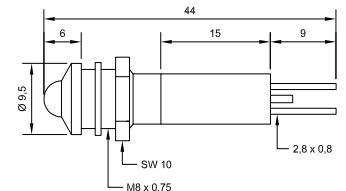
INSULATED PUSH-ON CONNECTOR



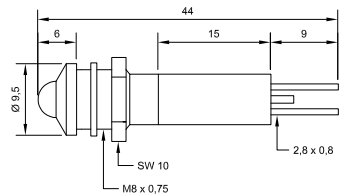
Part #	Description
33203001	Red
33203002	Black

SPECIFICATIONS

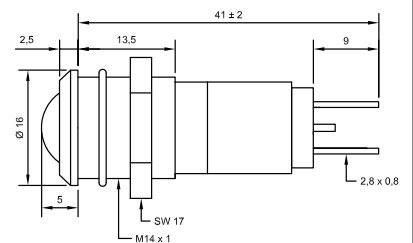
SERIES 1904



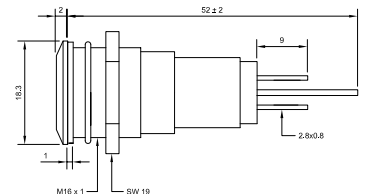
SERIES 1908



SERIES 1921



SERIES 1935



All Dimensions are in Millimeters (MM).



Omni Glo 1000 Series Non-Relampable NEON Indicator Lamps

125V OR 250V • Snap in Mounting • Mtg Hole Dia .500/.505 • For Panel Thickness .020/.100
Polished Stainless Steel Bezel • White Nylon Polycarbonate Lens • Wire leads or Quick Connect Terminals

I030D NEON SERIES



Part #	Description	Voltage
I030D1	Red	125VAC
I030D3	Amber	125VAC
I030D4	White	125VAC
I032D5	Green	125VAC
I031D1	Red	250VAC
I031D3	Amber	250VAC
I031D4	White	250VAC
I033D5	Green	250VAC

I030QD NEON SERIES



Part #	Description	Voltage
I030QD1	Red	125VAC
I030QD3	Amber	125VAC
I030QD4	White	125VAC
I032QD5	Green	125VAC
I031QD1	Red	250VAC
I031QD3	Amber	250VAC
I031QD4	White	250VAC
I033QD5	Green	250VAC

I050A NEON SERIES



Part #	Description	Voltage
I050A1	Red	125VAC
I050A2	Clear	125VAC
I050A3	Amber	125VAC
I050A4	White	125VAC
I052A5	Green	125VAC
I052A6	Blue	125VAC
I051A1	Red	250VAC
I051A2	Clear	250VAC
I051A3	Amber	250VAC
I051A4	White	250VAC
I053A5	Green	250VAC
I053A6	Blue	250VAC

I050QA NEON SERIES



Part #	Description	Voltage
I050QA1	Red	125VAC
I050QA2	Clear	125VAC
I050QA3	Amber	125VAC
I050QA4	White	125VAC
I052QA5	Green	125VAC
I052QA6	Blue	125VAC
I051QA1	Red	250VAC
I051QA2	Clear	250VAC
I051QA3	Amber	250VAC
I051QA4	White	250VAC
I053QA5	Green	250VAC
I053QA6	Blue	250VAC

I050C NEON SERIES



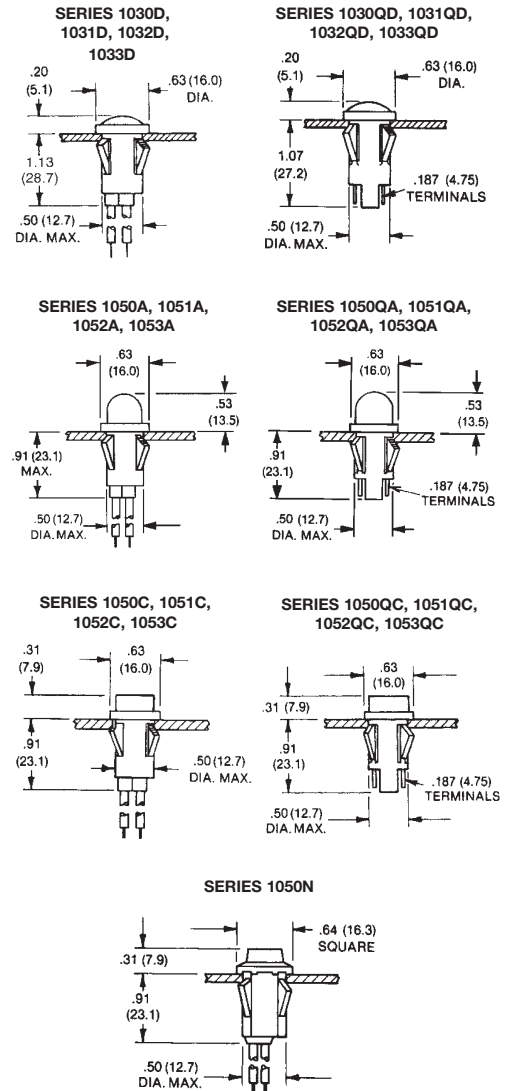
Part #	Description	Voltage
I050C1	Red	125VAC
I050C2	Clear	125VAC
I050C3	Amber	125VAC
I050C4	White	125VAC
I052C5	Green	125VAC
I051C1	Red	250VAC
I051C2	Clear	250VAC
I051C3	Amber	250VAC
I051C4	White	250VAC
I053C5	Green	250VAC

I050QC NEON SERIES



Part #	Description	Voltage
I050QC1	Red	125VAC
I050QC2	Clear	125VAC
I050QC3	Amber	125VAC
I050QC4	White	125VAC
I052QC5	Green	125VAC
I051QC1	Red	250VAC
I051QC2	Clear	250VAC
I051QC3	Amber	250VAC
I051QC4	White	250VAC
I053QC5	Green	250VAC

SPECIFICATIONS



All Dimensions are in Inches (MM).

I050N NEON SERIES



Part #	Description	Voltage
I050N1	Red	105-125VAC
I050N2	Clear	105-125VAC
I050N3	Amber	105-125VAC
I050N4	White	105-125VAC
I052N5	Green	105-125VAC



Omni Glo 1000 Series Non-Relampable Incandescent & LED Indicator Lamps

6V - 12V - 24V - 28V - 125V • Snap in Mounting • Mtg Hole Dia .500/.505 • For Panel Thickness .020/.100
Polished Stainless Steel Bezel • White Nylon or Polycarbonate Lens • Wire leads • Quick Connect Terminals

I090A INCANDESCENT SERIES



Part #	Description	Voltage
I090A1	Red	6/12/28V
I090A3	Amber	6/12/28V
I090A4	White	6/12/28V
I090A5	Green	6/12/28V
I090A6	Blue	6/12/28V

I090QA INCANDESCENT SERIES



Part #	Description	Voltage
I090QA1	Red	12/28V
I090QA3	Amber	12/28V
I090QA4	White	12/28V
I090QA5	Green	12/28V
I090QA6	Blue	12/28V

I090C INCANDESCENT SERIES



Part #	Description	Voltage
I090C1	Red	6/12/28V
I090C3	Amber	6/12/28V
I090C4	White	6/12/28V
I090C5	Green	6/12/28V

I090QC INCANDESCENT SERIES



Part #	Description	Voltage
I090QC1	Red	12/28V
I090QC3	Amber	12/28V
I090QC4	White	12/28V
I090QC5	Green	12/28V

I090D INCANDESCENT SERIES



Part #	Description	Voltage
I090D1	Red	6/12/28V
I090D3	Amber	6/12/28V
I090D4	White	6/12/28V
I090D5	Green	6/12/28V

I090N INCANDESCENT SERIES



Part #	Description	Voltage
I090N1	Red	6/12/28V
I090N3	Amber	6/12/28V
I090N4	White	6/12/28V
I090N5	Green	6/12/28V

I091M LED SERIES



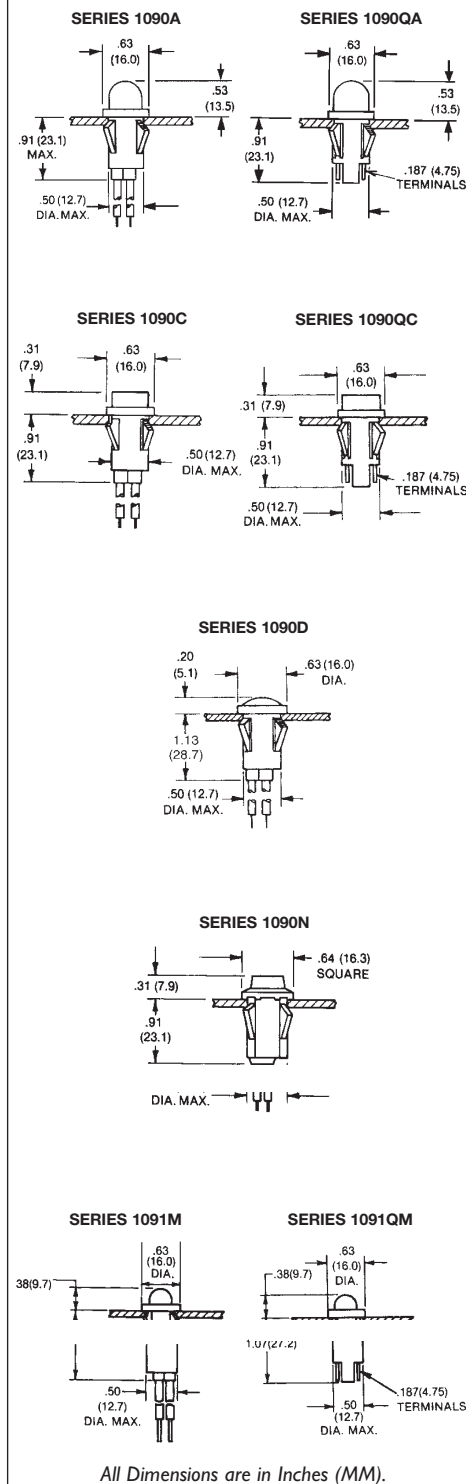
Part #	Description	Voltage
I091M1	Red	6/12/24/125V
I091M5	Green	6/12/24/125V
I091M7	Yellow	6/12/24/125V

I091QM LED SERIES



Part #	Description	Voltage
I091QM1	Red	12/24V
I091QM5	Green	12/24V
I091QM7	Yellow	12/24V

SPECIFICATIONS





Glo-Dot 2100 Series Non-Relampable Neon & Incandescent Indicator Lamps

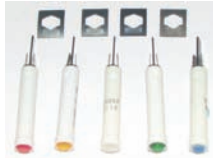
6V - 12V - 28V - 125V- 250V • Supplied with Push-on Speednut • Mtg Hole Dia .31
White Nylon or Polished Stainless Steel Bezel • Polycarbonate Lens • Wire leads or Quick Connect Terminals

2100A NEON SERIES



Part #	Description	Voltage
2110A1	Red	125VAC
2110A2	Clear	125VAC
2110A3	Amber	125VAC
2110A4	White	125VAC
2112A5	Green	125VAC
2112A6	Blue	125VAC
2111A1	Red	250VAC
2111A2	Clear	250VAC
2111A3	Amber	250VAC
2111A4	White	250VAC
2113A5	Green	250VAC
2113A6	Blue	250VAC

2100QA NEON SERIES



Part #	Description	Voltage
2110QA1	Red	125VAC
2110QA2	Clear	125VAC
2110QA3	Amber	125VAC
2110QA4	White	125VAC
2112QA5	Green	125VAC
2112QA6	Blue	125VAC
2111QA1	Red	250VAC
2111QA2	Clear	250VAC
2111QA3	Amber	250VAC
2111QA4	White	250VAC
2113QA5	Green	250VAC
2113QA6	Blue	250VAC

2120A NEON SERIES



Part #	Description	Voltage
2120A1	Red	125V
2120A3	Amber	125V
2120A4	White	125V
2121A1	Red	250V
2121A3	Amber	250V
2121A4	White	250V

2194A INCANDESCENT SERIES



Part #	Description	Voltage
2194A1	Red	6/12/28V
2194A3	Amber	6/12/28V
2194A4	White	6/12/28V
2194A5	Green	6/12/28V

2195A INCANDESCENT SERIES



Part #	Description	Voltage
2195A1	Red	6/12/28V
2195A3	Amber	6/12/28V
2195A4	White	6/12/28V
2195A5	Green	6/12/28V

2195QA INCANDESCENT SERIES



Part #	Description	Voltage
2195QA1	Red	6/12/28V
2195QA3	Amber	6/12/28V
2195QA4	White	6/12/28V
2195QA5	Green	6/12/28V

2150A NEON SERIES



Part #	Description	Voltage
2150A1	Red	125VAC
2150A2	Clear	125VAC
2150A3	Amber	125VAC
2150A4	White	125VAC
2152A5	Green	125VAC
2152A6	Blue	125VAC
2151A1	Red	250VAC
2151A2	Clear	250VAC
2151A3	Amber	250VAC
2151A4	White	250VAC
2153A5	Green	250VAC
2153A6	Blue	250VAC

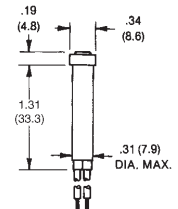
2150QA INCANDESCENT SERIES



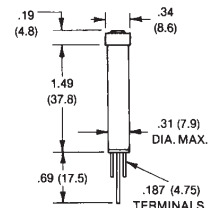
Part #	Description	Voltage
2150QA1	Red	125VAC
2150QA3	Amber	125VAC
2150QA4	White	125VAC
2152QA5	Green	125VAC
2151QA1	Red	250VAC
2151QA2	Clear	250VAC
2151QA3	Amber	250VAC
2151QA4	White	250VAC
2153QA5	Green	250VAC
2153QA6	Blue	250VAC

SPECIFICATIONS

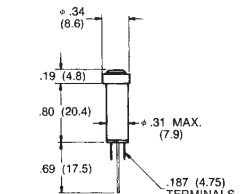
SERIES 2110A, 2111A, 2112A, 2113A, 2195A



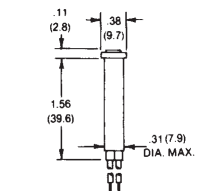
SERIES 2110QA, 2111QA, 2112QA, 2113QA



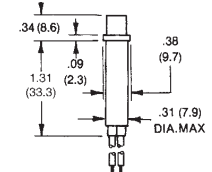
SERIES 2195QA



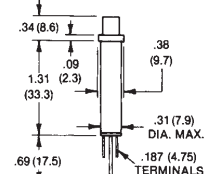
SERIES 2120A, 2121A



SERIES 2150A, 2151A, 2152A, 2153A, 2194A



SERIES 2150QA, 2151QA, 2152QA, 2153QA



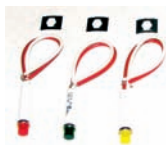
All Dimensions are in Inches (MM).



Glo-Dot 2100/6000 Series Water/Oil Tight Neon and LED Non-Relampable Indicator Lamps

6V-12V-24V-125V-250V • Supplied with Push-on Speednut • Mtg Hole Dia .31 or .38 • White Nylon or Polished Stainless Steel Bezel • Polycarbonate Lens • Wire leads, Quick Connect Terminals, or Lock Washer & Hex Nut

2191L LED SERIES



Part #	Description	Voltage
2191L1	Red	6/12/24V
2191L5	Green	6/12/24V
2191L7	Yellow	6/12/24V

2191U LED SERIES



Part #	Description	Voltage
2191U1	Red	6/12/24V
2191U5	Green	6/12/24V
2191U7	Yellow	6/12/24V

6010M NEON SERIES



Part #	Description	Voltage
6010M1	Red	125V
6010M3	Amber	125V
6012M5	Green	125V
6011M1	Red	250V
6011M3	Amber	250V
6013M5	Green	250V

6091M LED SERIES



Part #	Description	Voltage
6091M1	Red	12/24V
6091M5	Green	12/24V
6091M7	Yellow	12/24V

2191QL LED SERIES



Part #	Description	Voltage
2191QL1	Red	12/24V
2191QL5	Green	12/24V
2191QL7	Yellow	12/24V

2191QU LED SERIES



Part #	Description	Voltage
2191QU1	Red	12/24V
2191QU5	Green	12/24V
2191QU7	Yellow	12/24V

6010QM NEON SERIES



Part #	Description	Voltage
6010QM1	Red	125V
6010QM3	Amber	125V
6012QM5	Green	125V
6011QM1	Red	250V
6011QM3	Amber	250V
6013QM5	Green	250V

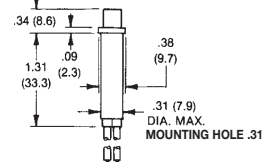
6091QM LED SERIES



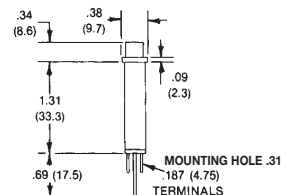
Part #	Description	Voltage
6091QM1	Red	12/24V
6091QM5	Green	12/24V
6091QM7	Yellow	12/24V

SPECIFICATIONS

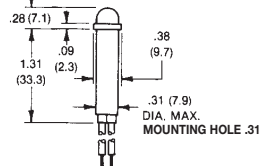
SERIES 2191L



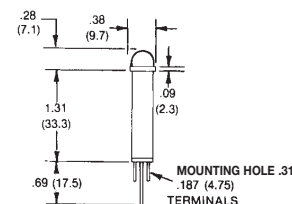
SERIES 2191QL



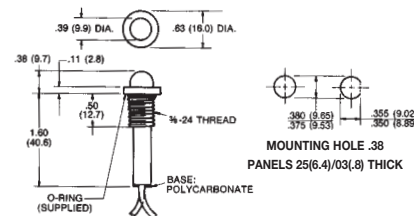
SERIES 2191U



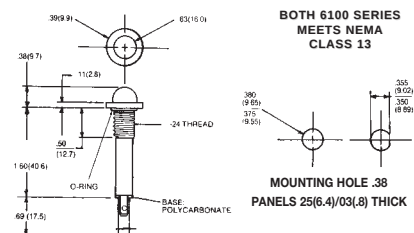
SERIES 2191QU



SERIES 6010M, 6091M



SERIES 6010QM, 6091QM



All Dimensions are in Inches (MM).

LINE-O-LITE 2300/ OMNI-GLOW 2600/ Glo-Lite Series Non-Relampable Neon and Incandescent Indicator Lamps

28V - 125V- 250V • Supplied with Push-on Speednut
Nylon or Polished Stainless Steel Bezel • Polycarbonate Lens • Wire leads or Quick Connect

2330D NEON SERIES



Part #	Description	Voltage
2330D1	Red	125V
2330D3	Amber	125V
2330D4	White	125V
2332D5	Green	125V

2620K NEON SERIES



Part #	Description	Voltage
2620K1	Red	125V
2620K3	Amber	125V
2620K4	White	125V
2622K5	Green	125V

2620QK NEON SERIES



Part #	Description	Voltage
2620QK1	Red	125V
2620QK3	Amber	125V
2620QK4	White	125V
2622QK5	Green	125V

2620T NEON SERIES



Part #	Description	Voltage
2620T1	Red	125V
2620T3	Amber	125V
2622T5	Green	125V
2621T1	Red	250V
2621T3	Amber	250V
2623T5	Green	250V

2330QD & 2390QD INCANDESCENT SERIES



Part #	Description	Voltage
2330QD1	Red	125V
2330QD3	Amber	125V
2330QD4	White	125V
2332QD5	Green	125V
2390QD1	Red	28V
2390QD3	Amber	28V
2390QD4	White	28V
2390QD5	Green	28V

6063 NEON SERIES



6063-001/534/634

Part #	Description	Bezel	Voltage
6063-001-534R	Red/Flat Face	None	125V
6063-001-634R	Red/Conical Face	None	125V

6073 NEON SERIES



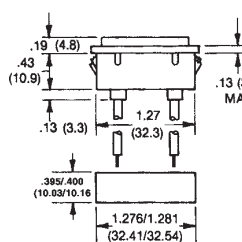
6073-001-534

6073-001-634

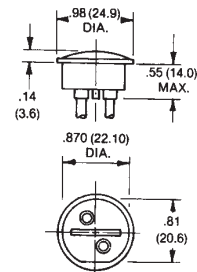
Part #	Description	Bezel	Voltage
6073-001-534R	Red/Flat Face	Chrome	125V
6073-001-634R	Red/Conical Base	Chrome	125V
6073-001-634A	Amber Light	Chrome	125V
6073-001-634G	Green Light	Chrome	125V

SPECIFICATIONS

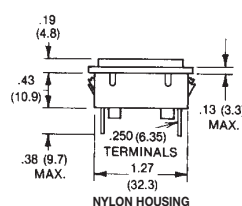
SERIES 2330D



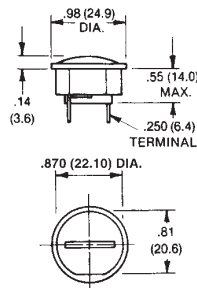
SERIES 2620K



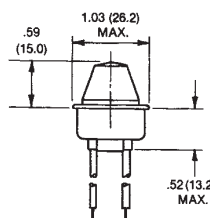
SERIES 2330QD, 2332QD, 2390QD



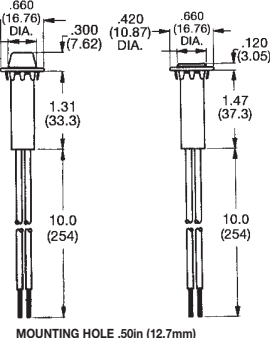
SERIES 2620QK, 2622QK



SERIES 2620T

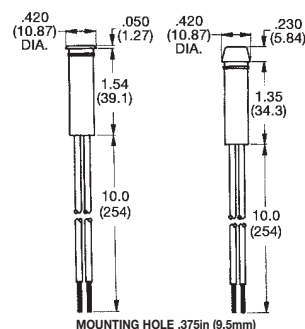


SERIES 6073



NYLON HOUSING

SERIES 6063



All Dimensions are in Inches (MM).

Panel Mount LED Indicator Lights

1.8V - 2V - 2.2V - 3.5V - 5V - 12V • Diffused Lens • Wire leads

4383H 10mm LED SERIES



Part #	Description	Voltage
4383H1	Red	12V
4383H4	White	12V
4383H5	Green	12V
4383H6	Blue	12V
4383H7	Yellow	12V
4383H1FL	Red Flashing	12V
4383H6FL	Blue Flashing	12V

5100H 5mm LED SERIES



Part #	Description	Voltage
5100H1	Red	2V
5100H3	Amber	2V
5100H5	Green	2V
5100H6	Blue	2V
5100H7	Yellow	2V
5100H1/5	Red/Green	2V

5100HLC 5mm LED SERIES



Part #	Description	Voltage
5100H1LC	Red	1.8V
5100H5LC	Green	1.8V
5100H7LC	Yellow	1.8V

5110F 3mm LED SERIES



Part #	Description	Voltage
5110F1	Red	2V
5110F3	Amber	2V
5110F5	Green	2.2V
5110F6	Blue	3.5V
5110F7	Yellow	2V

3990A LED SERIES



Part #	Description	Voltage
3990A1	Red	2V
3990A5	Green	2V
3990A7	Yellow	2V

5100HFL 5mm LED SERIES



Part #	Description	Voltage
5100H1FL	Red Flashing	5/12V
5100H5FL	Green Flashing	5/12V
5100H7FL	Yellow Flashing	5/12V

5102H 5mm LED SERIES



Part #	Description	Voltage
5102H1	Red	5/12V
5102H3	Amber	5/12V
5102H5	Green	5/12V

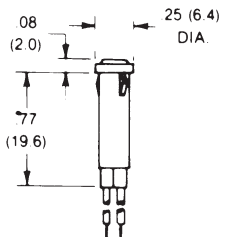
5110F 3mm LED SERIES



Part #	Description	Voltage
5110F1	Red	5/12V
5110F3	Amber	5/12V
5110F5	Green	5/12V
5110F6	Blue	5/12V

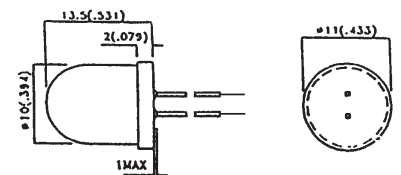
SPECIFICATIONS

SERIES 3990A

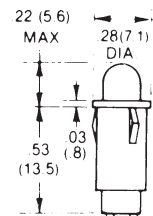


MOUNTING HOLE .217/.221in (5.41/5.61mm)

SERIES 4383H

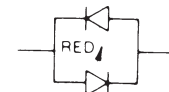


SERIES 5100H/5102H

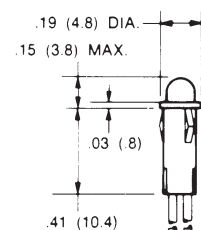


INTERNAL CIRCUITRY
(Model 5100H1/5)

GREEN MOUNTING HOLE .249in (6.33mm)



SERIES 5110F



MOUNTING HOLE 1.55in (3.94mm)



All Dimensions are in Inches (MM).

Relampable Indicator Lamps and Pilot lights

Supplied with Push-on Speednut or Lock Washer • Polished Stainless Steel or Nylon Bezel
Polycarbonate Lens • Quick Connect Terminals or Screw Terminals

2802 & 2803 RELAMPABLE SERIES 2803A (DOME TOP) & 2803C (FLAT TOP)



Part #	Desc.	Lens Used	Bulb Used
2802	Holder	2811-2817, 2851-2857	T2-Slide
2803	Holder	2811-2817, 2851-2857	T2-Slide

Part #	Lens Color	Lamp Type	Bulb Used
2803A or C1	Red	PSB	12/24/28/48/60/120V*
2803A or C2	Clear	PSB	12/24/28/48/60/120V*
2803A or C3	Amber	PSB	12/24/28/48/60/120V*
2803A or C4	White	PSB	12/24/28/48/60/120V*
2803A or C5	Green	PSB	12/24/28/48/60/120V*
2803A or C6	Blue	PSB	12/24/28/48/60/120V*
2803A or C7	Yellow	PSB	12/24/28/48/60/120V*

* For 120V applications, use neon lamp rather than an incandescent.

3062 RELAMPABLE SERIES 3062C (ROUND) & 3062D (SQUARE)



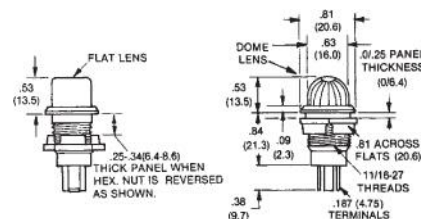
Part #	Desc.	Lens Used	Bulb Used
3062	Holder	3111-3117, 3121-3127	T2 Slide

Part #	Lens Color	Lamp Type	Bulb Used
3062C or D1	Red	PSB	12/24/28/48/60/120V*
3062C or D2	Clear	PSB	12/24/28/48/60/120V*
3062C or D3	Amber	PSB	12/24/28/48/60/120V*
3062C or D4	White	PSB	12/24/28/48/60/120V*
3062C or D5	Green	PSB	12/24/28/48/60/120V*
3062C or D6	Blue	PSB	12/24/28/48/60/120V*
3062C or D7	Yellow	PSB	12/24/28/48/60/120V*

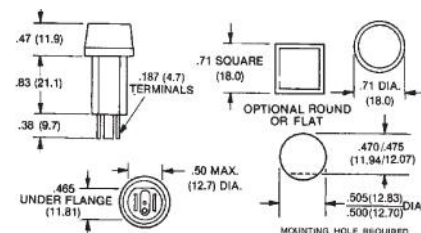
* For 120V applications, use neon lamp rather than an incandescent.

SPECIFICATIONS

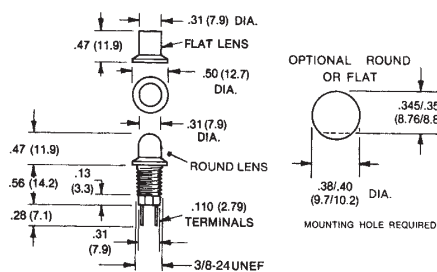
2802/2803 SERIES



3062 SERIES



4611 SERIES



All Dimensions are in Inches (MM).

4611 SUB-MINIATURE WEDGE BASE SERIES 4611A (DOME) & 4611B (FLAT)



Part #	Desc.	Lens Used	Bulb Used
*4611	Holder	4621-4627, 4631-4637	T1-3/4 Wedge

Part #	Lens Color	Lamp Type	Bulb Used
4611A1 or B1	Red	Wedge Base	6/12/28V
4611A2 or B2	Clear	Wedge Base	6/12/28V
4611A3 or B3	Amber	Wedge Base	6/12/28V
4611A4 or B4	White	Wedge Base	6/12/28V
4611A5 or B5	Green	Wedge Base	6/12/28V
4611A6 or B6	Blue	Wedge Base	6/12/28V
4611A7 or B7	Yellow	Wedge Base	6/12/28V

*Threaded, supplied with zinc finish hex nut & internal tooth lock washer.

Relampable Indicator Lamps and Pilot lights

5100, 5200 SERIES



Part #	Description	Lens Used	Bulb Used
5100-822	Solder Lug Terminals No Resistor	25P Series	T 2, T 3 1/4 Mini Bayonet
5100-823	Screw Type Terminals No Resistor	25P Series	T 2, T 3 1/4 Mini Bayonet
5200-222	Solder Lug Terminals No Resistor	25P Series	T 2, T 3 1/4 Mini Bayonet
5200-242	Solder Lug Terminals Built-In 100K Ohm Resistor	25P Series	T 2, T 3 1/4 Mini Bayonet

22MM RELAMPABLE PILOT LIGHT WITH RIBBED LENS



Part #	Description	Bulb Used
5200-101	Body/Red Lens	Available with a T 1 1/4 Miniature Bayonet Based Lamps: 12V, 24V, 28V, 48V, 60V 120V or 220V Incandescent Bulb or 12-24V, 110V or 220V LED Bulb. Also Available Without Any Bulb.
5200-104	Body/White Lens	
5200-105	Body/Green Lens	
5200-106	Body/Blue Lens	
5200-107	Body/Yellow Lens	

5131, 5139 & 5160 SERIES



Part #	Description	Lens Used	Bulb Used
5131-038	Holder	I31A	T-1 1/4 Midget Flange
5139-038	Holder	I39A, Watertight	T-1 3/4 Midget Flange
5160-458	Holder	I60	T-1 Sub-Midget Flange

900-200 SERIES

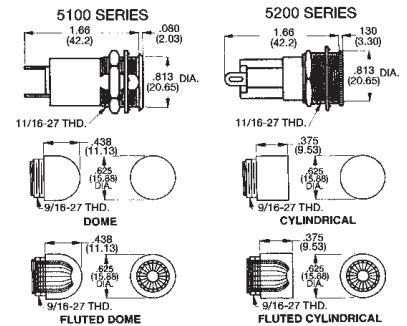


Part #	Description	Volts	Bulb Used
900-200	Instrument Light	Up to 250V	T 2, T 3 1/4 Mini. Bayonet

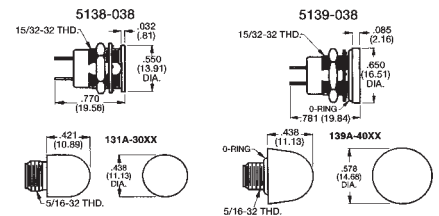
* For 120V applications, use neon lamp rather than an incandescent.

SPECIFICATIONS

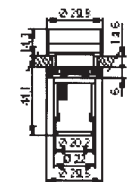
5100/5200 SERIES



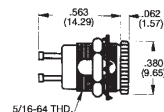
5131/5139 SERIES



22MM PILOT



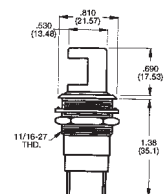
5160 SERIES



LENS 160A-604X



900-200 SERIES



All Dimensions are in Inches (MM).

Popular Sizes: 3mm, 5mm, 10mm • Shapes: Oval and Rectangle

Linrose Number	Size	Lens	Luminous Intensity Iv (mcd)	Viewing Angle (deg)	If Supply Voltage...	Use Series Resistor...	Forward Voltage Vf@If=_mA
CMD333UWC	5mm (T1 ^{3/4})	White (clear)	9,200	20	6/12/24	120/470/1200	3.6 @ 20mA
CMD333H74	5mm (T1 ^{3/4})	White (clear)	18,000	15	6/12/28	100/470/1200	3.6 @ 20mA
CMD333H76	5mm (T1 ^{3/4})	White (clear)	30,000	15	6/12/28	100/470/1200	3.2 @ 20mA
CMD204	3mm (T1)	White (clear)	3,200	25	6/12/24	120/470/1200	3.2 @ 20mA
4304H75	5mm (T1 ^{3/4})	Green (clear)	17,995	20	6/12	120/470	3.5 @ 20mA
4304H91	5mm (T1 ^{3/4})	Red (clear)	10,000	20	6/12	180/470	2.2 @ 20mA
4304H93	5mm (T1 ^{3/4})	Amber (clear)	8,000	24	6/12	180/470	2.2 @ 20mA
4304H95	5mm (T1 ^{3/4})	Green (clear)	10,000	30	6/12/24	150/470/1200	3.2 @ 20mA
4304H96	5mm (T1 ^{3/4})	Blue (clear)	3,590	16	6/12/24	120/470/1100	3.6 @ 20mA
4303F1	3mm (T1)	Red (diffused)	19	60	6/12	470/1000	1.85 @ 10mA
4303F3	3mm (T1)	Amber (diffused)	7	60	6/12	470/1000	2 @ 10mA
4303F5	3mm (T1)	Green (diffused)	19	60	6/12	470/1000	2 @ 10mA
4303F6	3mm (T1)	Blue (clear)	79	20	6/12	220/1000	3.6 @ 10mA
4303F7	3mm (T1)	Yellow (diffused)	14	20	6/12	470/1000	2 @ 10mA
4304H1	5mm (T1 ^{3/4})	Red (diffused)	23	60	6/12	200/470	2 @ 20mA
4304H3	5mm (T1 ^{3/4})	Amber (diffused)	20	60	6/12	200/470	2 @ 20mA
4304H4	5mm (T1 ^{3/4})	White (clear)	3,195	20	6/12	130/430	3.5 @ 20mA
4304H5	5mm (T1 ^{3/4})	Green (diffused)	18	60	6/12	200/470	2.15 @ 20mA
4304H6	5mm (T1 ^{3/4})	Blue (clear)	149	16	6/12	100/400	3.8 @ 20mA
4304H7	5mm (T1 ^{3/4})	Yellow (diffused)	19	60	6/12	200/470	2 @ 20mA
4302F1 5V	3mm (T1)	Red (diffused)	8	60	5/6/12	included/100/650	5 @ 10mA
4302F3 5V	3mm (T1)	Amber (diffused)	8	60	5/6/12	included/100/650	5 @ 10mA
4302F5 5V	3mm (T1)	Green (diffused)	8	60	5/6/12	included/100/650	5 @ 10mA
4302H1 5V	5mm (T1 ^{3/4})	Red (diffused)	8	60	5/6/12	included/100/650	5 @ 10mA
4302H3 5V	5mm (T1 ^{3/4})	Amber (diffused)	8	60	5/6/12	included/100/650	5 @ 10mA
4302H5 5V	5mm (T1 ^{3/4})	Green (diffused)	8	60	5/6/12	included/100/650	5 @ 10mA
4302F1 12V	3mm (T1)	Red (diffused)	19	60	12	included	12 @ 7mA
4302F3 12V	3mm (T1)	Amber (diffused)	8	60	12	included	12 @ 14mA
4302F5 12V	3mm (T1)	Green (diffused)	19	60	12	included	12 @ 30mA
4302H1 12V	5mm (T1 ^{3/4})	Red (diffused)	23	60	12	included	12 @ 7mA
4302H3 12V	5mm (T1 ^{3/4})	Amber (diffused)	8	60	12	included	12 @ 14mA
4302H5 12V	5mm (T1 ^{3/4})	Green (diffused)	8	60	12	included	12 @ 7mA
4380H1FL	5mm (T1 ^{3/4})	Red Flashing (diffused)	198	60	6/12	50/100	5.5 @ 8mA/11.5 @ 15mA
4380H5FL	5mm (T1 ^{3/4})	Green Flashing (diffused)	18	60	6/12	50/100	5.5 @ 8mA/11.5 @ 15mA
4380H7FL	5mm (T1 ^{3/4})	Yellow Flashing (diffused)	18	60	6/12	50/100	5.5 @ 8mA/11.5 @ 15mA
4308CH1	5mm (T1 ^{3/4})	Red (clear)	240	24	12	500	1.8 @ 20mA
4308CH5	5mm (T1 ^{3/4})	Green (clear)	140	24	12	470	2.2 @ 20mA
4308CH7	5mm (T1 ^{3/4})	Yellow (clear)	140	24	6/12	180/220	2.2 @ 20mA
4318F1	3mm (T1)	Red (clear)	65	45	6/12	220/560	1.75 @ 20mA
4318F5	3mm (T1)	Green (clear)	80	45	6/12	180/220	2.2 @ 20mA
4318F7	3mm (T1)	Yellow (clear)	85	45	6/12	200/560	2 @ 20mA
4300FILC	3mm (T1)	Red (diffused)	1.8	50	6/12	2200/4700	2.2 @ 2mA
4300F5LC	3mm (T1)	Green (diffused)	1.8	50	6/12	2200/4700	1.85 @ 2mA

Bare LED Chart

LED Tester/Mounting Clips/LED Holder

Linrose Number	Size	Lens	Luminous Intensity Iv (mcd)	Viewing Angle (deg)	If Supply Voltage...	Use Series Resistor...	Forward Voltage Vf@If=_mA
4300F7LC	3mm (T1)	Yellow (diffused)	1.9	50	6/12	2200/4700	1.85 @ 2mA
4300H1LC	5mm (T1 ^{3/4})	Red (diffused)	1.8	50	6/12	2200/4700	1.7 @ 2mA
4300H5LC	5mm (T1 ^{3/4})	Green (diffused)	1.8	50	6/12	2200/4700	1.85 @ 2mA
4300H7LC	5mm (T1 ^{3/4})	Yellow (diffused)	1.9	50	6/12	2200/4700	1.85 @ 2mA
4306R1	Rectangle	Red (diffused)	1.9	50	6/12	50/100	1.85 @ 2mA
4306R5	Rectangle	Green (diffused)	1.9	50	6/12	50/100	1.85 @ 2mA
4306R7	Rectangle	Yellow (diffused)	1.9	50	6/12	50/100	1.85 @ 2mA
4307T1	1.65mm	Red (diffused)	5.0	80	6/12	390/1000	2.2 @ 10mA
4307T3	1.65mm	Amber (diffused)	3.0	90	6/12	390/1000	2.2 @ 10mA
4307T5	1.65mm	Green (diffused)	4.0	70	6/12	390/1000	2.3 @ 10mA
4307T7	1.65mm	Yellow (diffused)	3.8	90	6/12	390/1000	2.2 @ 10mA
4310CH1	5mm (T1 ^{3/4})	Red (clear)	1,390	30	6/12	200/470	1.8 @ 20mA
4310H31	5mm (T1 ^{3/4})	Red (clear)	1,690	30	6/12	200/470	1.8 @ 20mA
4310H41	5mm (T1 ^{3/4})	Red (clear)	2,790	30	6/12	200/470	1.8 @ 20mA
4301F1/5	3mm (T1)	Green/Red (diffused)	3.7/12.6	100	6/12	200/470	2.2 @ 20mA/1.8 @ 1.8mA
4301H1/5	5mm (T1 ^{3/4})	Green/Red (diffused)	3.7/12.6	50	6/12	200/470	2.2 @ 20mA/1.8 @ 1.8mA
4361H1/5	5mm (T1 ^{3/4})	Green/Red/Amber (diffused)	10/6.3/5	40	6	200	2 @ 20mA
4361L1/5	3mm (T1)	Green/Red/Amber (diffused)	12/8/4	60	6	200	2 @ 20mA
4368D1/5/6	5mm (T1 ^{3/4})	Green/Red/Blue (diffused)	495/595/295	60	6	91/220/130	4.2/1.95/3.5 @ 20mA
4368C1/5/6	5mm (T1 ^{3/4})	Green/Red/Blue (clear)	398/698/998	60	6	91/220/130	4.2/1.95/3.5 @ 20mA
4382H1	10mm	Red (diffused)	200	60	6/12	180/470	1.85 @ 20mA
4382H5	10mm	Green (diffused)	55	60	6/12	180/470	2.2 @ 20mA
4382H6	10mm	Blue (diffused)	15	60	6	100	3.85 @ 20mA
4382H7	10mm	Yellow (diffused)	15	60	6/12	180/470	2.2 @ 20mA
4382H10	10mm	Red (clear)	1490	40	6/12	180/470	1.85 @ 20mA
4382H14	10mm	White (clear)	200	40	6/12	100/470	3.85 @ 20mA
4382H16	10mm	Blue (clear)	200	40	6/12	100/470	3.85 @ 20mA
4382H31	10mm	Red (clear)	1,690	40	6/12	200/470	1.85 @ 20mA
4382H41	10mm	Red (clear)	2,690	40	6/12	200/470	1.85 @ 20mA
4381H1FL	10mm	Red Flashing (diffused)	55	60	6/12	25/180	5.5/11 @ 10mA
4406C4	Oval	White (clear)	2,290	100/50	6/12	120/430	3.7 @ 20mA
4406D1	Oval	Red (diffused)	2,690	100/50	6/12	200/510	2.2 @ 20mA
4406D5	Oval	Green (diffused)	445	100/50	6/12	130/430	3.5 @ 20mA
4406D6	Oval	Blue (clear)	748	100/50	6/12	130/430	3.5 @ 20mA
4406D7	Oval	Yellow (diffused)	748	100/50	6/12	200/510	2.3 @ 20mA
*PD10XSM1	10mm Surface Mount	Red (clear)	30,000	20	—	—	2.5 @ 350mA
*PD10XSM4	10mm Surface Mount	White (clear)	40,000	20	—	—	3.2 @ 350mA
*PD10XSM6	10mm Surface Mount	Blue (clear)	32,000	20	—	—	3.2 @ 350mA
*PDW10XSM4	10mm Surface Mount	White (clear) with Wire Leads	56,000	20	—	—	3.2 @ 350mA

*POWER DOME SURFACE MOUNT LED



*PD10XSM



*PDW10XSM

LED TESTER



PART # - BLT100

Features

- TEST Bare, Wire and Surface Mount LEDs
- Various current outputs from 2mA to 50mA

LED MOUNTING CLIPS

Part#	Description	Mounting Hole
4303MC	T1(3mm) LED Clip	5.2mm (.204in) Mini.dia.in panels up to .13 (3.2) thick
4304MC	T1 ^{3/4} (5mm) LED Clip	6.2mm (.250in) Mini.dia.in panels up to .125 (3.18) thick
4381MC	10mm LED Clip	14mm (.551in)

LED HOLDER

Part#	Description	Mounting Hole
4304CLH	T1 ^{3/4} (5mm) Chrome LED Holder	8.2mm (.323in)

LENS for 2802 & 2803 SERIES



Part #	Color	Lens
2811	Red	Dome
2812	Clear	Dome
2813	Amber	Dome
2814	White	Dome
2815	Green	Dome
2816	Blue	Dome
2817	Yellow	Dome

Part #	Color	Lens
2851	Red	Flat
2852	Clear	Flat
2853	Amber	Flat
2854	White	Flat
2855	Green	Flat
2856	Blue	Flat
2857	Yellow	Flat

LENS for 5131-038



Part #	Color	Lens
131A-303R	Red	Transparent
131A-302C	Clear	Transparent
131A-303A	Amber	Transparent

SNAP ON ROUND OR SQUARE LENS for 3062



Part #	Color	Lens
3111	Red	Round
3112	Clear	Round
3113	Amber	Round
3114	White	Round
3115	Green	Round
3116	Blue	Round
3117	Yellow	Round

Part #	Color	Lens
3121	Red	Square
3122	Clear	Square
3123	Amber	Square
3124	White	Square
3125	Green	Square
3126	Blue	Square
3127	Yellow	Square

LENS for 5139-038



Part #	Color	Lens
139A-404R	Red	Water Tight
139A-404W	White	Water Tight
139A-404G	Green	Water Tight
139A-404Y	Yellow	Water Tight

LED PANEL MOUNT LENS



TI 3/4 (5mm)

Part #	Color	Lens
4311	Red	Flat
4312	Clear	Flat
4313	Amber	Flat
4315	Green	Flat
4316	Blue	Flat
4317	Yellow	Flat



TI (3mm)

Part #	Color	Lens
4321	Red	Flat
4322	Clear	Flat
4323	Amber	Flat
4325	Green	Flat
4326	Blue	Flat
4321	Yellow	Flat



Part #	Color	Lens
131A-304R	Red	Translucent
131A-304W	White	Translucent
131A-304G	Green	Translucent
131A-304Y	Yellow	Translucent

LED PANEL MOUNT LENS for 4611 SERIES



Part #	Color	Lens
4621	Red	Dome
4622	Clear	Dome
4623	Amber	Dome
4624	White	Dome
4625	Green	Dome
4626	Blue	Dome
4627	Yellow	Dome

Part #	Color	Lens
4631	Red	Flat
4632	Clear	Flat
4633	Amber	Flat
4634	White	Flat
4635	Green	Flat
4636	Blue	Flat
4637	Yellow	Flat

LENS for 5160-458



Part #	Color	Lens
160A-604R	Red	Translucent
160A-604W	White	Translucent
160A-604G	Green	Translucent
160A-604Y	Yellow	Translucent

TRANSLUCENT DOME LENS for 5100 & 5200 SERIES

Part #	Color
25P-307R	Red
25P-307W	White
25P-307G	Green
25P-307Y	Yellow



TRANSPARENT DOME LENS for 5100 & 5200 SERIES

Part #	Color
25P-306R	Red
25P-306A	Amber
25P-306G	Green



TRANSPARENT FLUTED DOME LENS for 5100 & 5200 SERIES

Part #	Color
25P-326R	Red
25P-326C	Clear
25P-326A	Amber
25P-326G	Green



TRANSPARENT CYLINDRICAL LENS for 5100 & 5200 SERIES

Part #	Color
25P-606R	Red
25P-606C	Clear
25P-606G	Green



TRANSPARENT FLUTED CYLINDRICAL LENS for 5100 & 5200 SERIES

Part #	Color
25P-626R	Red
25P-626C	Clear
25P-626A	Amber
25P-626G	Green



JEWEL LENS for 2802, 2803, 5100-822

Part #	Color
30100	Red
30106	Amber
30102	Green
30103	Blue



LED HOUSING LENS

Part #	Color	Body
4401	Red	106V
4402	Clear	106V
4403	Amber	106V
4405	Green	106V
4406	Blue	106V
4407	Yellow	106V



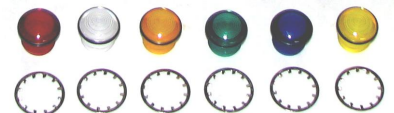
T1 (3mm)

Part #	Color	Body
4411	Red	3100V
4412	Clear	3100V, 3101V
4413	Amber	3100V
4415	Green	3100V
4416	Blue	3100V
4417	Yellow	3100V



T1 3/4 (5mm)

Part #	Color	Body
4421	Red	460V
4422	Clear	460V
4423	Amber	460V
4425	Green	460V
4426	Blue	460V
4427	Yellow	460V



10mm

LED HOUSING



106V



3101V



3100V - 6V/12V



460V

Part #	Size	Description	Lens
106V	3mm	LED Housing	4401-4407
3101V	5mm	Tri-Lead Housing	4412
3100V	5mm	LED Housing	4411-4417
3100V-6V	5mm	LED Housing	4411-4417
3100V-12V	5mm	LED Housing	4411-4417
460V	10mm	LED Housing	4421-4427

MINIATURE BAYONET BASED LED



PART #	COLOR	VOLTS	DESCRIPTION
6VLED	W,R,G,B,Y	6V	single-chip MB
12VLED	W,R,G,B,Y	12-15V	single-chip MB
24VLED	W,R,G,B,Y	24-28V	single-chip MB
12-24VLED	W,R,G,B,Y	12-24V	single-chip MB
48VLED	W,R,G,B,Y	48V	single-chip MB
60VLED	W,R,G,B,Y	60V	single-chip MB
120VLED	W,R,G,B,Y	120V	single-chip MB
120VLED	White	120V	Cluster Super Brt MB

180° Viewing Angle

WEDGE BASED LED



PART #	COLOR	VOLTS	DESCRIPTION
6V-WDG	R, G, B, Y, A	6V	Wedge Base T3 1/4
12V-WDG	R, G, B, Y, A	12V	Wedge Base T3 1/4
24V-WDG	R, G, B, Y, A	24V	Wedge Base T3 1/4

90° Viewing Angle

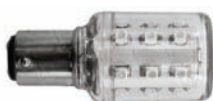
FESTOON BASE LED



PART #	COLOR	VOLTS	DESCRIPTION
FC36-12V	White	12V	LED Festoon Bulb - 36mm (1.42")
FC42-12V	White	12V	LED Festoon Bulb - 42mm (1.73")
FC36-24V	White	24V	LED Festoon Bulb - 36mm (1.42")
FC42-24V	White	24V	LED Festoon Bulb - 42mm (1.73")

180° Viewing Angle - AC/DC

T-8 SURFACE MOUNT LED



PART #	COLOR	VOLTS	DESCRIPTION
PSM1156LED	White	12V, 110V, 210V	T-8 Surface Mount S.C.
PSM1157LED	White	12V, 110V, 110V	T-8 Surface Mount D.C.

360° Viewing Angle

PSB BASED LED



PART #	COLOR	VOLTS	DESCRIPTION
6VPSBLED	W,R,G,B,Y	6V	single-chip T-2 PSB
12VPSBLED	W,R,G,B,Y	12-15V	single-chip T-2 PSB
24VPSBLED	W,R,G,B,Y	24-28V	single-chip T-2 PSB
48VPSBLED	W,R,G,B,Y	48V	single-chip T-2 PSB
60VPSBLED	W,R,G,B,Y	60V	single-chip T-2 PSB
120VPSBLED	W,R,G,B,Y	120V	single-chip T-2 PSB

180° Viewing Angle

MINI WEDGE LED



PART #	COLOR	VOLTS	DESCRIPTION
6V-MWG	R, G, W, A	6V	Mini Wedge T1 3/4
12V-MWG	R, G, W, A	12V	Mini Wedge T1 3/4
24V-MWG	R, G, W, A	24V	Mini Wedge T1 3/4

180° Viewing Angle

T-8 BEACON LED



PART #	COLOR	DESCRIPTION
P1156LED	White	12V, 24-28V-S.C. Bayonet Base-LED
P1157LED	White	12V, 24V-Indexing Bayonet Base-LED
P1157LED	R, B, A, G, Y	12V, 24V-D.C. Indexing Bayonet Base-LED

360° Viewing Angle

I156/I157 LED



PART #	COLOR	DESCRIPTION
I156LED	White	12V - Indexing Bayonet Base LED
I156LED	Red	12V - Indexing Bayonet Base LED
I157LED	White	12V - Indexing Bayonet Base LED
I157LED	Red	12V - Indexing Bayonet Base LED

100° Viewing Angle
12 Diode Cluster

LED Replacement Bulbs/120V LED Rope Lights and Accessories

PAR20



PART #	COLOR	VOLTS	DESCRIPTION
PAR20LED1	Red	115V-130V	2.4 Watt 80,000 hrs
PAR20LED4	White	115V-130V	3 Watt 50,000 hrs
PAR20LED5	Green	115V-130V	2 Watt 60,000 hrs
PAR20LED6	Blue	115V-130V	2.2 Watt 30,000 hrs
PAR20LED7	Yellow	115V-130V	1.5 Watt 80,000 hrs

Medium Base Socket • Shock and Vibration Resistant • 36 Chip Wide Angle Super Bright

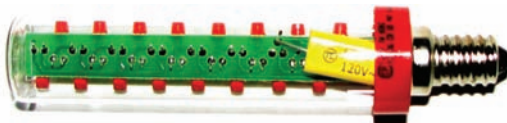
6S6 MARINE



PART #	COLOR	VOLTS	DESCRIPTION
2410F73-12V	Warm White	12V	Candelabra Screw Base
2410F73-24V	Warm White	24V	Candelabra Screw Base

360° Viewing Angle - Indoor/Outdoor Use - Sealed Sockets

EXIT SIGN



PART #	COLOR	VOLTS	DESCRIPTION
2410D41	Red	120V	Exit Sign 20 LED Intermediate Base - 1 Watt
2410D42	Red	120V	Exit Sign 20 LED/ Bayonet Base - 1 Watt
PI157LED	Red	120V	Exit Sign 16 LED Candelabra Base - 1 Watt

360° Viewing Angle

SOCKETS



Part#	Description	Base Type
SR313	Socket Reducer	- Medium to Candelabra (E21-E12)
SR322	Socket Reducer	- Medium to Intermediate (E27-E17)

S6



PART #	COLOR	VOLTS	DESCRIPTION
S6LEDT20-120V	R,W,B	120V	Candelabra Screw Base

120V LED ROPE LIGHTS



- FLEXIBLE TUBE LIGHTING
- INDOOR/OUTDOOR USE
- 0.8 WATTS PER FOOT
- ONE LED PER INCH
- 1/2" DIAMETER,
- PRE-TESTED, UL RATED.

Available in Pre-cut Lengths and 150' Rolls

Part #	Color
RL201R	Red
RL203A	Amber
RL204W	White
RL205G	Green
RL206B	Blue

3' Cut intervals only on pre-cut lighting

Rolls come with 2 power cords, 2 splice connectors, 2 end caps and 40 mounting clips

LED ROPE LIGHT ACCESSORIES



Part #	Description
MC-2	Motion Controller Box
PC-3	Power Cords
SC-2	Splice Connectors
EC-2	End Caps
MC-2	Mounting Clips

Surface Mount 12V LED Flexible Strips/12V LED Reels & Accessories

12V NON WATERPROOF LED REELS 5M (16.4 FT.)



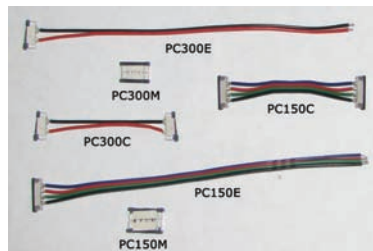
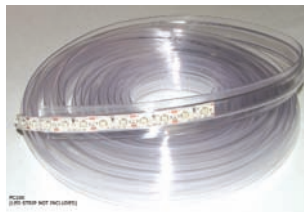
Part #	Color	# LEDs	Current Draw
300LSM1	Red	300	1000 mcd @ 12VDC — 1375mA
300LSM4	White	300	1150 mcd @ 12VDC — 1450mA
300LSM6	Blue	300	1000 mcd @ 12VDC — 1270mA
300LSM8	RGB	150	1000 mcd @ 12VDC — 1270mA

12V WATERPROOF LED REELS 5M (16.4 FT.)



Part #	Color	# LEDs	Current Draw
300LWR1	Red	300	1000 mcd @ 12VDC — 1375mA
300LWR4	White	300	1150 mcd @ 12VDC — 1450mA
300LWR6	Blue	300	1000 mcd @ 12VDC — 1270mA
300LWR8	RGB	150	1000 mcd @ 12VDC — 1270mA

LED REEL LIGHT ACCESSORIES

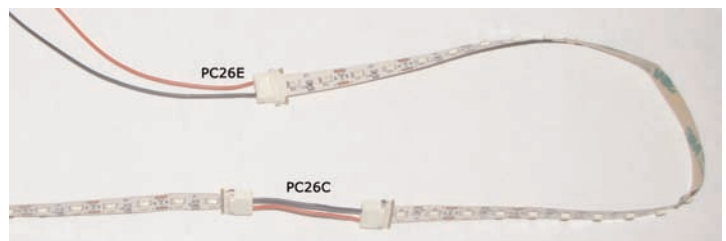


12V LED STRIP (14 IN.)



Part #	Color	# LEDs	mcd
B26LSM1	Red	26	1495
B26LSM4	White	26	795
B26LSM5	Green	26	795
B26LSM6	Blue	26	248
B26LSM7	Yellow	26	497

12V LED STRIP ACCESSORIES



Part #	Description
PC26E	End Connector
PC26C	Middle/Corner Connector

Part #	Description
MC300	Motion Controller Box with Remote
DC100	DC Coaxial Jack
AD2	2 Amp Power Supply
AD4	4 Amp Power Supply (connects up to 2 reels)
AD8	8 Amp Power Supply (connects up to 4 reels)
PC100	LED Plastic Channel
PC110	Dimmer
PC300E	End connector with wire leads for LED reels
PC300C	Corner connector with wire leads for LED reels
PC300M	Middle Connector for LED reels
PC150	End connector with wire leads for RGB LED reels
PC150C	Corner connector with wire leads for RGB LED reels
PC150M	Middle Connector for RGB LED reels



Part #	Description	Base Type
44	Incandescent 6.3V - .25A T3 1 ¹ / ₄	Mini Bayonet Base
47	Incandescent 6.3V - .15A T3 1 ¹ / ₄	Mini Bayonet Base
755	Incandescent 6.3V - .15A T3 ¹ / ₄	Mini Bayonet Base
756	Incandescent 14V - .08A T3 ¹ / ₄	Mini Bayonet Base
757	Incandescent 28V - .08A T3 ¹ / ₄	Mini Bayonet Base
1815	Incandescent 14V - .2A T3 ¹ / ₄	Mini Bayonet Base
1819	Incandescent 28V - .04A T3 ¹ / ₄	Mini Bayonet Base
1847	Incandescent 6.3V - .15A T3 ¹ / ₄	Mini Bayonet Base
1891	Incandescent 14V - .24A T3	Mini Bayonet Base
1895	Incandescent 14V - .27A G4 ¹ / ₂	Mini Bayonet Base
93	Incandescent 12.8V - 1.04A S-8	Bayonet Base
1080	Incandescent 30V - .90A S-8	Bayonet Base
1156	Incandescent 12.8V - .2A S-8	Bayonet Base



Part #	Description	Base Type
37	Incandescent 14V - .09A T1 3 ¹ / ₂	Wedge Base
73	Incandescent 14V - .08A T1 3 ¹ / ₂	Wedge Base
85	Incandescent 28V - .04A T1 3 ¹ / ₂	Wedge Base
161	Incandescent 14V - .19A T1 3 ¹ / ₄	Wedge Base



Part #	Description	Base Type
14	Incandescent 2.47V - .3A G 3 ¹ / ₂	Mini Screw Base
46	Incandescent 6.3V - .25A T3 ¹ / ₄	Mini Screw Base
222	Incandescent 2.25V - .25A GTL-3	Mini Screw Base



Part #	Description	Base Type
4C7	Incandescent 120V - 4Watts	Candelabra Screw Base
656	Incandescent 120V - 6Watts	Candelabra Screw Base



Part #	Description	Base Type
6MB	Incandescent 6V - .140A T2	Mini Bayonet Base
12MB	Incandescent 12V - .170A T2	Mini Bayonet Base
24MB	Incandescent 24V - .073A T2	Mini Bayonet Base
28MB	Incandescent 280V - .040A T2	Mini Bayonet Base
48MB	Incandescent 48V - .053A T2	Mini Bayonet Base
60MB	Incandescent 60V - .050A T2	Mini Bayonet Base
120MB	Incandescent 120V - .025A T2	Mini Bayonet Base



Part #	Description	Base Type
6PSB	Incandescent 6V-.140A T2	Telephone Slide Base
12PSB	Incandescent 12V-.170A T2	Telephone Slide Base
24PSB	Incandescent 24V-.073A T2	Telephone Slide Base
28PSB	Incandescent 280V-.040A T2	Telephone Slide Base
48PSB	Incandescent 48V-.053A T2	Telephone Slide Base
60PSB	Incandescent 60V-.050A T2	Telephone Slide Base
120PSB	Incandescent 120V-.025A T2	Telephone Slide Base



Part #	Description	Base Type
327	Incandescent 28V-.04A T1 ³ / ₄	Midge Flange Base
6839	Incandescent 28V-.024A T1	Sub-Midge Flange Base
1157	Incandescent 12.8/14V-2.1/.59A S-8	Index Base
6838	Incandescent 28V-.024A T1	Wire Term Base
7219	Incandescent 12V-.06A T1	Wire Term Base
7387	Incandescent 28V-.04A T1 ³ / ₄	Bi Pin Base



Part #	Description	Base Type
LC85W-D	120V 85Watt (9-1/8") Super High Output	Medium Base

QUALITY - SERVICE - SUPPORT - LINROSE

