





# Indicator Lights Neon, LED and Incandescent Lamp

勝特力材料 886-3-5753170  
 勝特力电子(上海) 86-21-34970699  
 勝特力电子(深圳) 86-755-83298787  
[Http://www.100y.com.tw](http://www.100y.com.tw)

## Colors and voltages:

-  **Neon** Available with Red, Amber, Green or Clear lenses  
100/130V (marked 110V), 200/250V (marked 230V)
-  **LED - DC** Red, Yellow, Green, Blue, White  
2.0/2.2V Resistors for other voltages available.
-  **LED - AC** Red, Yellow, Green, Blue, White  
110-230V ac operation.
-  **Incandescent lamp** Available with Red, Amber, Green, Clear or Blue lenses 6V, 12/14V, 24/28V.

- ▶ Neon, DC LED, AC LED or incandescent lamp
- ▶ Bezel sizes from 6.7 to 16.3mm dia
- ▶ Red, amber, green and clear lenses
- ▶ Red, yellow, green, blue and white LEDs
- ▶ Wide choice of styles



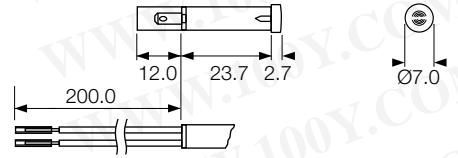




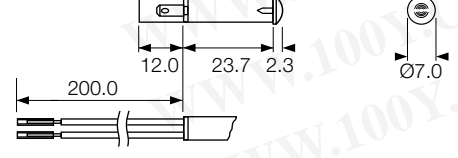




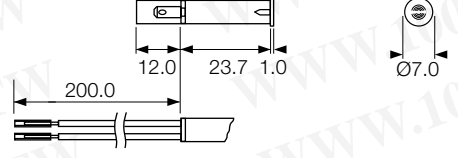




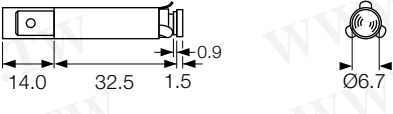




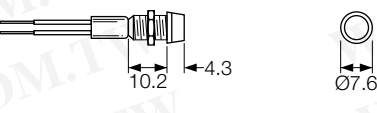




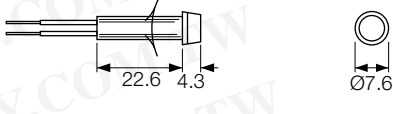




UL file E63363

Approvals shown for neon versions only



RoHS compliant



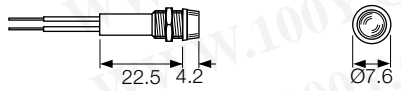




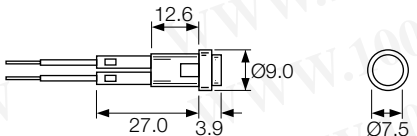



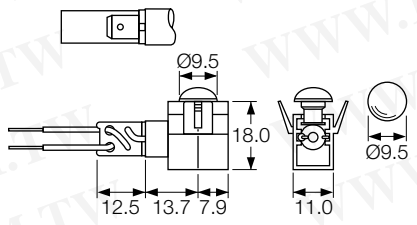




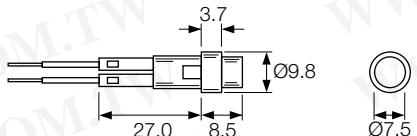



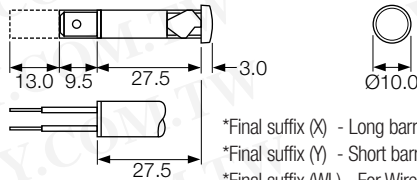




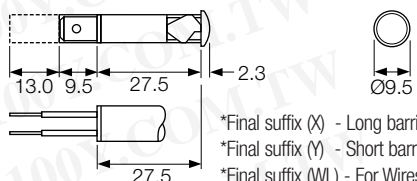


SERIES	MODEL	TERM	PANEL & °C	DIMENSIONS (mm)
NL Neon	566A 	B 2.8 	6.0	
LE LED (DC)		WL 	2.0max	
LE LED (AC)			page 6	
NL Neon	566B 	B 2.8 	6.0	
LE LED (DC)		WL 	2.0max	
LE LED (AC)			page 6	
NL Neon	566C 	B 2.8 	6.0	
LE LED (DC)		WL 	2.0max	
LE LED (AC)			page 6	
FL Filament	145 	C 6.3 	5.8	
NL Neon			3.0max	
LE LED (DC)			page 6	
LE LED (AC)	1041 Chrome bezel 	WL 	6.3	
FL Filament		L 	6.3max	
NL Neon			page 6	
LE LED (DC)	1045 Chrome bezel available 	WL 	6.3	
NL Neon		L 	10.0max	
LE LED (DC)			page 6	
LE LED (AC)				

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**NL 145 C 2R**

▶ **ORDER FORMAT** example

SERIES CODE    MODEL CODE    TERMINAL CODE    VOLTAGE & COLOR  
 see p6

SERIES	MODEL	TERM	PANEL & °C	DIMENSIONS (mm)
FL Filament	<b>245</b> Chrome bezel available 	WL 	∅ 7.1	
NL Neon		L 	6.3max	
LE LED (DC)			page 6	
LE LED (AC)				
FL Filament	<b>2950</b> Chrome bezel available 	WL 	∅ 8.0	
NL Neon			0.8-1.6	
LE LED (DC)			page 6	
LE LED (AC)				
FL Filament	<b>195 BB</b> 	WL 	∅ 8.0	
NL Neon		C 6.3 	0.8-3.0	
			page 6	
FL Filament	<b>2951</b> Chrome bezel 	WL 	∅ 8.0	
NL Neon			0.8-1.6	
LE LED (DC)			page 6	
LE LED (AC)				
FL Filament	<b>568 A(*)</b> Deep lens profile  (VDE at T100)	WL 	∅ 8.0	
NL Neon		H 4.8 	0.8-3.5	
LE LED (DC)			page 6	
FL Filament	<b>568 B(*)</b> Shallow lens profile 	WL 	∅ 8.0	
NL Neon		H 4.8 	0.8-3.5	
LE LED (DC)			page 6	





\*Final suffix (X) - Long barrier  
 \*Final suffix (Y) - Short barrier  
 \*Final suffix (WL) - For Wires

Indicators

# Indicator Lights Neon, LED and Incandescent Lamp

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[Http://www.100y.com.tw](http://www.100y.com.tw)

## Colours and voltages:

-  **Neon** Available with Red, Amber, Green or Clear lenses  
100/130V (marked 110V), 200/250V (marked 230V)
-  **LED - DC** Red, Yellow, Green, Blue, White  
2.0/2.2V Resistors for other voltages available.
-  **LED - AC** Red, Yellow, Green, Blue, White  
110-230V ac operation.
-  **Incandescent lamp** Available with Red, Amber, Green, Clear or Blue lenses  
6V, 12/14V, 24/28V.

- ▶ Neon, LED, mains LED or filament lamp
- ▶ Bezel sizes from 6.7 to 16.3mm diameter
- ▶ Red, amber, green, blue and clear lenses
- ▶ Red, yellow, green, blue and white LEDs
- ▶ Wide choice of styles




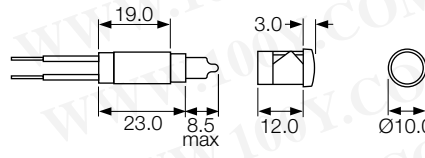





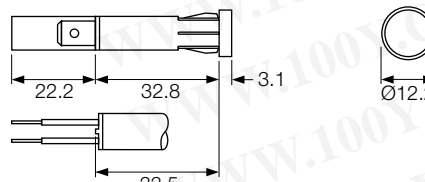








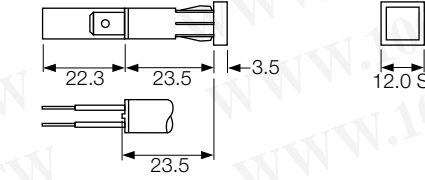








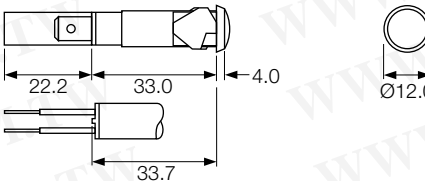








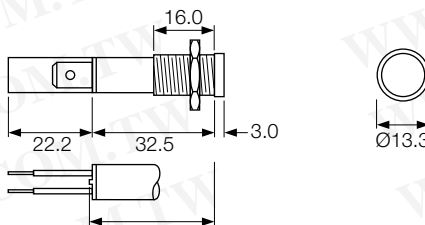








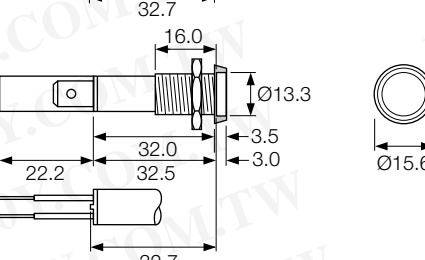







UL file E63363

Approvals shown for neon versions only



RoHS compliant

SERIES	MODEL	TERM	PANEL & °C	DIMENSIONS (mm)
NL Neon		WL 	 9.0	
LE LED (DC)		 0.8-2.5		
LE LED (DC)		 Call sales		
LE LED (AC)				
NL Neon		WL 	 9.0	
LE LED (DC)		K 2.8 	 2.0 max	
LE LED (DC)		H 4.8 		
LE LED (AC)		C 6.3 	 page 6	
NL Neon		WL 	 9.0	
LE LED (DC)		K 2.8 	 2.0 max	
LE LED (DC)		H 4.8 		
LE LED (AC)		C 6.3 	 page 6	
FL Filament		WL 	 9.5	
NL Neon		K 2.8 	 0.8-2.8	
LE LED (DC)		H 4.8 		
LE LED (AC)		C 6.3 	 page 6	
FL Filament		WL 	 10.0	
NL Neon		K 2.8 	 12.0 max	
LE LED (DC)		H 4.8 		
LE LED (AC)		C 6.3 	 page 6	
FL Filament		WL 	 10.0	
NL Neon		K 2.8 	 11.5 max	
LE LED (DC)		H 4.8 		
LE LED (AC)		C 6.3 	 page 6	





indicators



# Indicator Lights Neon, LED and Incandescent Lamp

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 勝特力电子(深圳) 86-755-83298787  
[Http://www.100y.com.tw](http://www.100y.com.tw)

## Colours and voltages:

-  **Neon** Available with Red, Amber, Green or Clear lenses  
100/130V (marked 110V), 200/250V (marked 230V)
-  **LED - DC** Red, Yellow, Green, Blue, White  
2.0/2.2V Resistors for other voltages available.
-  **LED - AC** Red, Yellow, Green, Blue, White  
110-230V ac operation.
-  **Incandescent lamp** Available with Red, Amber, Green, Clear or Blue  
lenses 6V, 12/14V, 24/28V.

- ▶ Neon, LED, mains LED or filament lamp
- ▶ Bezel sizes from 6.7 to 16.3mm diameter
- ▶ Red, amber, green and clear lenses
- ▶ Red, yellow, green, blue and white LEDs
- ▶ Wide choice of styles











UL file E63363

Approvals shown for neon versions only



RoHS compliant





SERIES	MODEL	TERM	PANEL & °C	DIMENSIONS (mm)
NL Neon	2870 	WL 	12.7	
LE LED (DC)		K 2.8 	0.75-2.0	
LE LED (DC)		H 4.8 	page 6	
LE LED (AC)	C 6.3 	page 6		
NL Neon	589 	WL 	12.7	
LE LED (DC)		K 2.8 	0.8-1.5	
LE LED (DC)		H 4.8 	page 6	
LE LED (AC)	C 6.3 	page 6		
NL Neon	81 Chrome bezel 	WL 	12.7	
LE LED (DC)		K 2.8 	9.5	
LE LED (DC)		H 4.8 	page 6	
LE LED (AC)	C 6.3 	page 6		
FL Filament	177 Chrome bezel 	WL 	12.7	
NL Neon		K 2.8 	12.0max	
LE LED (DC)		H 4.8 	page 6	
LE LED (AC)	C 6.3 	page 6		
FL Filament	67 Chrome bezel 	WL 	12.7	
NL Neon		K 2.8 	1.14max	
LE LED (DC)		H 4.8 	page 6	
LE LED (AC)	C 6.3 	page 6		
FL Filament	180AA 	WL 	12.7	
NL Neon		K 2.8 	19.0max	
LE LED (DC)		H 4.8 	page 6	
LE LED (AC)	C 6.3 	page 6		

Starlock fixing



# Indicator Lights Neon, LED and Incandescent Lamp

## Colours and voltages:

-  **Neon** Available with Red, Amber, Green or Clear lenses  
100/130V (marked 110V), 200/250V (marked 230V)
-  **LED - DC** Red, Yellow, Green, Blue, White  
2.0/2.2V Resistors for other voltages available.
-  **LED - AC** Red, Yellow, Green, Blue, White  
110-230V ac operation.
-  **Incandescent lamp** Available with Red, Amber, Green, Clear or Blue lenses  
6V, 12/14V, 24/28V.

- ▶ Neon, LED, mains LED or filament lamp
- ▶ Bezel sizes from 6.7 to 16.3mm diameter
- ▶ Red, amber, green and clear lenses
- ▶ Red, yellow, green, blue and white LEDs
- ▶ Wide choice of styles



UL file E63363

Approvals shown for neon versions only



RoHS compliant

SERIES	MODEL	TERM	PANEL & °C	DIMENSIONS (mm)
FL Filament	581 AY	H 4.8	18.2/18.3 x 6.2/6.3* 2.0-3.5 page 6	
NL Neon	234	L	9.27/9.50 x 4.75* 0.71-1.62 page 6	
NL Neon	233	L	page 6	

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[Http://www.100y.com.tw](http://www.100y.com.tw)



# Low Voltage Lampholders

## ORDER FORMAT

**LH 61 T 7A**

SERIES MODEL TERMINAL VOLTAGE & COLOR  
 CODE CODE CODE see p6



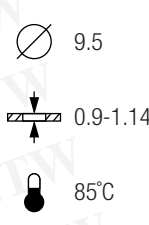
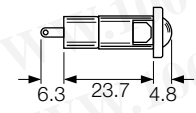



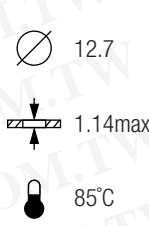
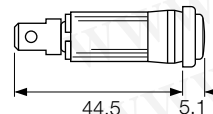



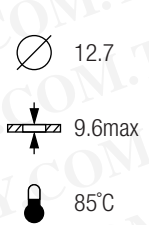
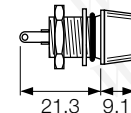



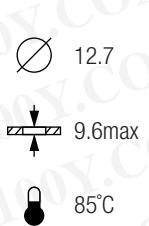
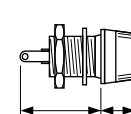



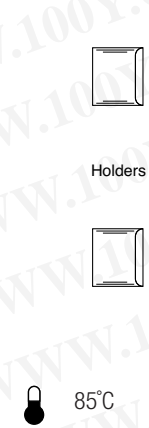
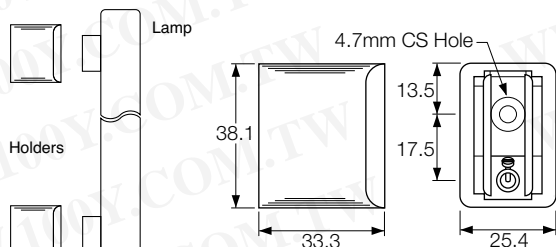
*approvals not applicable to LH series*

- ▶ Up to 50V
- ▶ Red, Amber, Green, Blue and Clear
- ▶ Linestra/Philinea lamp holder

**RoHS**

RoHS compliant

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SERIES	MODEL	TERM	VOLTAGE & COLOR see p6
<b>LH Lampholder</b> Midget screw 6, 12, 24V bulbs, up to 50 volts only	<b>61</b> 	<b>T</b>  	 Rear of panel bulb replacement 
<b>LH Lampholder</b> T2 Bayonet 6, 12, 24V bulbs, up to 50 volts only	<b>67</b> Chrome or matt black bezel 	<b>C 6.3</b>  	 Rear of panel bulb replacement 
<b>LH Lampholder</b> Midget screw or T1 3/4 Midget Flange 6, 12, 24V bulbs, up to 50 volts only	<b>A62</b> is Midget Flange Chrome bezel  <b>A63</b> is Midget Screw Chrome bezel	<b>T</b>  	 Front of panel bulb replacement 
<b>LH Lampholder</b> Midget screw or T1 3/4 Midget Flange 6, 12, 24V bulbs, up to 50 volts only	<b>M62</b> is Midget Flange  <b>M63</b> is Midget Screw	<b>T</b>  	 Front of panel bulb replacement 
<b>LH Lampholder</b> For use in pairs with philinea lamp	<b>95</b> 	<b>S</b>  	 Paired Architectural lampholders for Linestra or Philinea lamp. 4.7mm CS Hole 13.5 17.5 25.4 38.1 33.3

indicators

# Low Voltage Lampholders



LH392

LH692

- ▶ Up to 50V
- ▶ MES or MBC bulb
- ▶ Flat and domed lens
- ▶ Brass or nylon bodies
- ▶ Red, Amber, Green, Blue and Clear lenses

**RoHS**

**RoHS compliant**

Bulbs will be supplied (dependant on order quantity) if a voltage is specified. These lampholders are suitable for up to 50V max.

Colors - Red, Amber, Green, (Clear & Blue, check availability).  
Brass bodies have polished chrome finish.

For Neon & Mains versions see page 75  
For Sealed version see page 84

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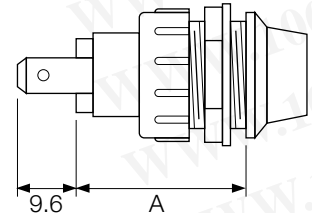
**LH 692 7R**

SERIES MODEL VOLTAGE & COLOR  
 CODE CODE see p 6

## ORDER FORMAT

SERIES	MODEL					
LH Lampholder For T3 1/4 bayonet cap 50V max	Code	Panel Hole Dia	Body Material	Dimension A	Max Panel Thickness	Terminal
	382	19.0mm	Nylon	35.0mm	6.3mm	6.3 x 0.8
	 Black nylon bezel with polycarbonate lens (Lens is L90 & Color)					
	392	19.0mm	Nylon	35.0mm	6.3mm	6.3 x 0.8
 Chrome bezel with polycarbonate lens (Lens is L90 & Color)						
692	25.4mm	Brass	41.8mm	8.7mm	6.3 x 0.8	
 Chrome bezel with polycarbonate lens (Lens is L117 & Color)						

**DIMENSIONS** mm



### OPTIONS

**Light sources**  
 LEDs (6, 12, 24V)  
 or  
 Incandescent lamps are available

### M445

P.V.C. Insulating terminal cover



### Sealing

Neoprene washers to seal between bezel and panel (W23) and lens and bezel (W24) to give a seal equivalent to IP66 are available on most versions

# LED Lamps and LED Lampholders

LED Lampholders can be supplied with or without LEDs

## ORDER FORMAT

<b>LH</b>	<b>1048</b>	<b>WL</b>	<b>3700</b>	<b>8</b>
SERIES CODE	MODEL CODE	TERMINAL CODE	LAMP CODE	VOLTAGE CODE

- ▶ LED lampholders
- ▶ Supplied with or without LEDs
- ▶ Black or Chrome finish

**RoHS**

RoHS compliant

勝特力材料 886-3-5753170  
 勝特力电子(上海) 86-21-34970699  
 勝特力电子(深圳) 86-755-83298787  
[Http://www.100y.com.tw](http://www.100y.com.tw)

SERIES	MODEL	LAMP		See also technical info on page 6	
		COLOR CODE	VOLTAGE CODE		
LH T1 (3mm) Lampholder	1047 chrome 1047WL chrome	1047B black 1047BWL black	No lamp - <b>Blank</b>	For WL versions:	
			Red <b>4700</b>	w/o resistor <b>Blank</b>	
			Yellow <b>4701</b>	6Vdc <b>6</b>	
LH T1 3/4 (5mm) Lampholder	1048 chrome 1048WL chrome	1048B black 1048BWL black	No lamp - <b>Blank</b>	For WL versions:	
			Red <b>3700</b>	w/o resistor <b>Blank</b>	
			Yellow <b>3701</b>	6Vdc <b>6</b>	
LH T1 3/4 (5mm) Lampholder with Light Focusing Reflector	1050 chrome 1050WL chrome	1050B black 1050BWL black	No lamp - <b>Blank</b>	For WL versions:	
			Red <b>3700</b>	w/o resistor <b>Blank</b>	
			Yellow <b>3701</b>	6Vdc <b>6</b>	
LH	10350A 10350AWL		LED COLOR	VOLTAGE CODE	
			Red <b>3700</b>	2V <b>Blank</b>	
			Yellow <b>3701</b>	6Vdc <b>6</b>	
LH	10360A 10360AWL		LED COLOR	VOLTAGE CODE	
			Red <b>3700</b>	2V <b>Blank</b>	
			Yellow <b>3701</b>	6Vdc <b>6</b>	
LH	10370A 10370AWL		LED COLOR	VOLTAGE CODE	
			Red <b>3700</b>	2V <b>Blank</b>	
			Yellow <b>3701</b>	6Vdc <b>6</b>	

indicators

# Neon & LED Indicator Lights Sealed to IP52 and IP54

ORDER FORMAT example

**NL 3130 S 2R**

SERIES CODE    MODEL CODE    TERMINAL CODE    VOLTAGE & COLOR see p 6

- ▶ IP52 and IP54 sealing
- ▶ Three bezel sizes: 18.0, 20.5 and 30.0 dia.
- ▶ Neon or LED indicator
- ▶ Black and satin chrome bezel or without bezel
- ▶ Recessed screw terminals



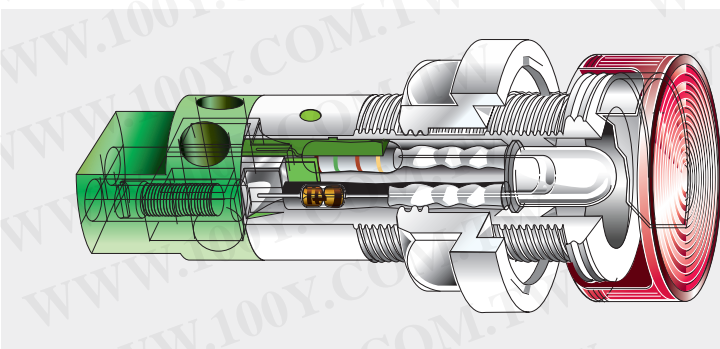
Approval shown for neon versions only



RoHS compliant

Neon versions feature integral current limiting & ghost lighting resistors.  
LED versions have rectifier diodes & resistors for direct connection to 28Vac/dc.  
IP52 is standard.  
A panel sealing washer is available for IP54

SERIES	MODEL	TERM	VOLTAGE & COLOR see p6	SEALING OPTION State IP52 or IP54
LE LED NL Neon	<b>3130</b> No bezel 	<b>S</b>  Recessed Screw	13.2 8.0max 120°C neon 50°C LED	
LE LED NL Neon	<b>3160</b> Black bezel 	<b>S</b>  Recessed Screw	16.2 5.0max 120°C neon 50°C LED	
LE LED NL Neon	<b>3161</b> Satin chrome style bezel 	<b>S</b>  Recessed Screw	16.2 5.0max 55°C neon 50°C LED	
LE LED NL Neon	<b>3221</b> Large black bezel 	<b>S</b>  Recessed Screw	22.3 4.5max 120°C neon 50°C LED	



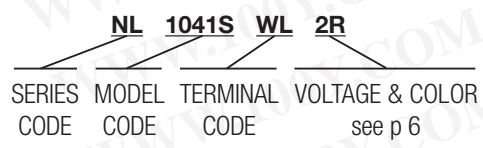
Select the version most suitable for your application from the 4 types shown.  
Or call sales for availability to your special requirements.

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# Indicator Lights - Sealed to IP67

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## ORDER FORMAT



- ▶ IP67 Panel Sealing
- ▶ Supplied complete with gaskets/'O' rings
- ▶ Neon, LED, mains LED or incandescent lamp
- ▶ Bezel sizes from 7.6 to 22.9mm diameter
- ▶ Red, amber, green, blue and clear lenses
- ▶ Red, yellow, green, blue and white LEDs
- ▶ Wide choice of styles

**KEUR**

**RoHS** RoHS compliant

SERIES	MODEL	TERM	PANEL & °C	DIMENSIONS (mm)
NL Neon	1041S Chrome bezel	WL	6.3	
LE LED (DC)			5.3 max	
LE LED (DC)				
NL Neon	245S Chrome bezel	WL	7.1	
LE LED (DC)			4.6 max	
LE LED (DC)				
NL Neon	275S Chrome bezel	WL	10.0	
LE LED (DC)		C 6.3	11.5 max	
LE LED (DC)		K 2.8		
LE LED (AC)		H 4.8		
NL Neon	277S Chrome bezel	WL	10.0	
LE LED (DC)		C 6.3	11.5 max	
LE LED (DC)		K 2.8		
LE LED (AC)		H 4.8		
NL Neon	177S Chrome bezel	WL	12.7	
LE LED (DC)		C 6.3	11.5 max	
LE LED (DC)		K 2.8		
LE LED (AC)		H 4.8		
NL Neon	392FFS	C 6.3	19.0	
LE LED (DC)			4.0 max	
LE LED (DC)				
LE LED (AC)				

indicators

# LED Lamps and LED Lampholders - Sealed to IP67

LED Lampholders can be supplied with or without LEDs

**RoHS**

RoHS compliant

## ORDER FORMAT

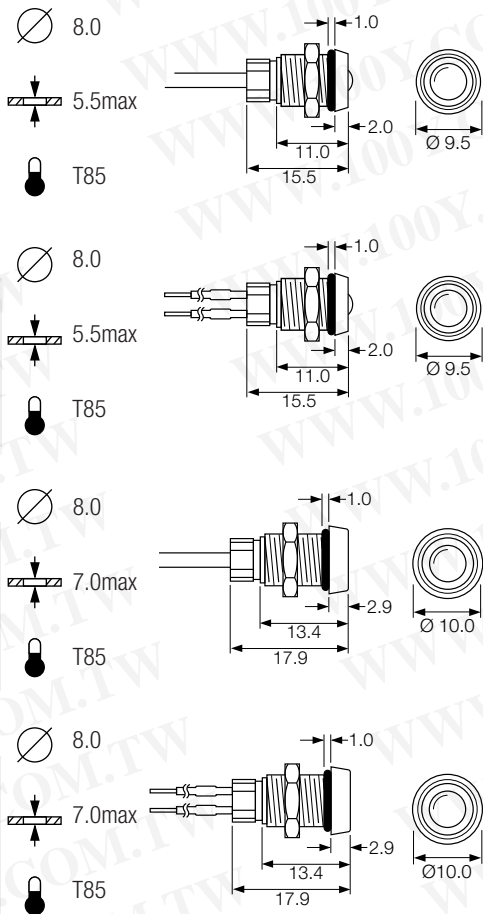
- ▶ IP67 front bezel sealing
- ▶ LED lampholders
- ▶ Supplied with or without LEDs
- ▶ Black or Chrome finish

<b>LH</b>	<b>1048S</b>	<b>WL</b>	<b>3700</b>	<b>8</b>
SERIES CODE	MODEL CODE	TERMINAL CODE	LAMP CODE	VOLTAGE CODE

See also technical info on pages 6

SERIES	MODEL	LAMP COLOR CODE	VOLTAGE CODE
LH	<b>1048S Chrome</b> <b>1048BS Black</b> Designed to IP67 	No lamp - <b>Blank</b>	For WL versions:
		Red <b>4700</b>	w/o resistor <b>Blank</b>
		Yellow <b>4701</b>	6Vdc <b>6</b>
		Green <b>4702</b>	12Vdc <b>7</b>
LH	<b>1048SWL Chrome</b> <b>1048BSWL Black</b> Designed to IP67 	No lamp - <b>Blank</b>	For WL versions:
		Red <b>3700</b>	w/o resistor <b>Blank</b>
		Yellow <b>3701</b>	6Vdc <b>6</b>
		Green <b>3702</b>	12Vdc <b>7</b>
LH	<b>1050S Chrome</b> <b>1050BS Black</b> Designed to IP67 	No lamp - <b>Blank</b>	For WL versions:
		Red <b>3700</b>	w/o resistor <b>Blank</b>
		Yellow <b>3701</b>	6Vdc <b>6</b>
		Green <b>3702</b>	12Vdc <b>7</b>
LH	<b>1050SWL Chrome</b> <b>1050BSWL Black</b> Designed to IP67 	No lamp - <b>Blank</b>	For WL versions:
		Red <b>3700</b>	w/o resistor <b>Blank</b>
		Yellow <b>3701</b>	6Vdc <b>6</b>
		Green <b>3702</b>	12Vdc <b>7</b>

LAMP COLOR CODE	VOLTAGE CODE
No lamp - <b>Blank</b>	For WL versions:
Red <b>4700</b>	w/o resistor <b>Blank</b>
Yellow <b>4701</b>	6Vdc <b>6</b>
Green <b>4702</b>	12Vdc <b>7</b>
No lamp - <b>Blank</b>	For WL versions:
Red <b>3700</b>	w/o resistor <b>Blank</b>
Yellow <b>3701</b>	6Vdc <b>6</b>
Green <b>3702</b>	12Vdc <b>7</b>
No lamp - <b>Blank</b>	For WL versions:
Red <b>3700</b>	w/o resistor <b>Blank</b>
Yellow <b>3701</b>	6Vdc <b>6</b>
Green <b>3702</b>	12Vdc <b>7</b>



### Properties

#### Sealing

O-ring sealing equivalent to IP67, of both the LED to bezel, and bezel to panel is available where shown.

#### Polarity

The nylon base mouldings are polarity marked.

#### Body Material and Finish

Chromed brass or Black oxide coated brass.

#### Lampholders only

Items prefixed 'A' are supplied without LEDs.

#### LED wires or PVC covered wire leads

125mm min length wires, 6.3mm standard strip. Alternative colours, length and strip available.



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# Low Voltage Lampholders - Sealed to IP67

## ORDER FORMAT

**LH 392FPS 7R**




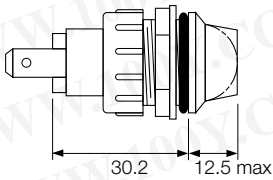



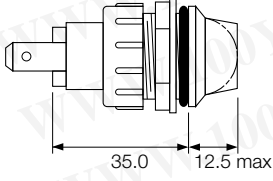



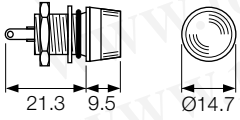



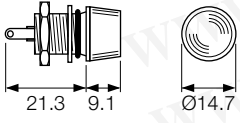
SERIES MODEL VOLTAGE & COLOR  
 CODE CODE see p 6

- ▶ IP67 Panel seal
- ▶ Supplied complete with gaskets/'O' rings
- ▶ Up to 50V
- ▶ Red, Amber, Green, Blue and Clear
- ▶ LES, Midget Flange, MES & MBC bulb



**RoHS**

RoHS compliant

SERIES	MODEL	TERM	PANEL & °C	DIMENSIONS (mm)
LH	LH1090 FPS (MES)  	C 6.3 	Ø 19.0 4.0 max T85	 30.2 12.5 max Front of panel bulb replacement
LH	LH1091 FQS (MBC)  	C 6.3 	Ø 19.0 4.0 max T85	 35.0 12.5 max Front of panel bulb replacement
LH	LH0062 AOS (Midget flange) Chrome bezel LH0063 AOS (LES) Chrome bezel  	T 	Ø 12.7 8.5 max T85	 21.3 9.5 Ø14.7
LH	LH0062 MOS (LES & Midget flange) LH0063 MOS (LES)  	T 	Ø 12.7 8.5 max T85	 21.3 9.1 Ø14.7

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### F0445 MO

P.V.C. Insulating terminal cover.  
 For use with C1090 & C1091

