



**LEDTRONICS, INC.®**  
THE FUTURE OF LIGHT

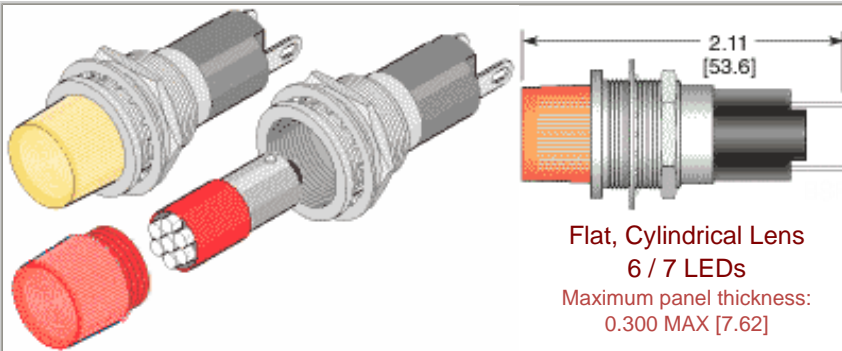

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BSF787 Series **6/7-LED** Sunlight-Visible Clear **Cylindrical Lens** Indicators

## 11/16" (17.5mm) Relampable Panel Mount LED Lamps

[1-LED, Dome Lens](#)
[7-LED, Dome Lens](#)
[1-LED, Flat Lens](#)
[7-LED, Flat Lens](#)
[\(See Special Notes\)](#)

All dimensions in inches [mm]

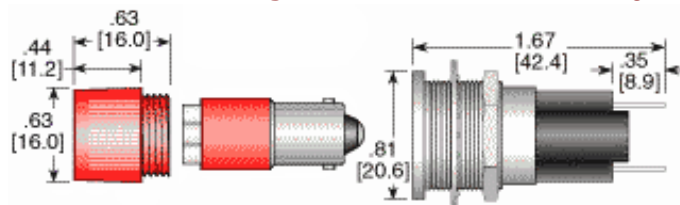


**Notes:**

- 1) See other Custom Options at end of Page.
- 2) AC Types available for OEM applications.
- 3) Other Voltages available for OEM application
- 4) Intensity & Angle shown for LED used. Fluted Lens will reduce Intensity but increase Angle of View

Mark To Order	Part Number	Retail Price (Volume Discount Available)	Min. Order	Input Volts (V)	LED Intensity I <sub>v</sub> (mcd) typ	Current I <sub>f</sub> (mA) typ	Wave Length (nm)	LED Full Angle
<b>Sunlight Visible Ultra Red (660nm) (6/7 LED) GaAlAs Tinted-Clear Lens</b>								
	BSF787-0UR-028B	\$27.95ea	5	28	700	18-20	660	120°
	BSF787-0UR-120A	\$27.95ea	5	120VAC	160	8-10	660	120°
	BSF787-0UR-130B	\$27.95ea	5	130V	160	8-10	660	120°
<b>Sunlight Visible Super Orange (6/7 LED) (1-chip) InGaAlP Tinted-Clear Lens</b>								
	BSF787-0UY-028B	\$27.95ea	5	28	440	18-20	595	120°
	BSF787-0UY-120A	\$27.95ea	5	120VAC	175	8-10	595	120°
	BSF787-0UY-130B	\$27.95ea	5	130V	175	8-10	595	120°
<b>Sunlight Visible Super Cool White (6/7 LED) (8000k) SiC/GaN Water-Clear Lens</b>								
	BSF787-0CW-028B	\$41.95ea	5	28	1050	15-20	8000K	120°
	BSF787-0CW-120A	\$41.95ea	5	120VAC	700	8-10	8000K	120°
	BSF787-0CW-130B	\$41.95ea	5	130V	700	8-10	8000K	120°
<b>Sunlight Visible Super A.Green (6/7 LED) (525nm) SiC/GaN Tinted-Clear Lens</b>								
	BSF787-0AG-028B	\$41.95ea	5	28	1400	15-20	525	120°
	BSF787-0AG-120A	\$41.95ea	5	120VAC	1050	8-10	525	120°
	BSF787-0AG-130B	\$41.95ea	5	130V	1050	8-10	525	120°
<b>Sunlight Visible Super Blue (6/7 LED) (470nm) SiC/GaN Tinted-Clear Lens</b>								
	BSF787-0PB-028B	\$41.95ea	5	28	420	15-20	470	120°

BSF787-0PB-120A		\$41.95ea	5	120VAC	315	8-10	470	120°
BSF787-0PB-130B		\$41.95ea	5	130V	315	8-10	470	120°

**Standard Configuration for Online Ordering**

Call factory to order these components or options

**Lens Cap****LCD780-XXX**

(Order at bottom of page)

**Lamp****BF3127-0XX**

(Go to lamp order page)

[UR,UO](#) [UY,CW,IW](#)[UG,AG](#) [PB](#)**Holder****HLDR-BS780** (Mil# 76/1)

\$9.45ea (Min Order Qty 5)

**Watertight Options**

for Lens Cap &amp; Holder

**LCD780W-XXX**

(Watertight)

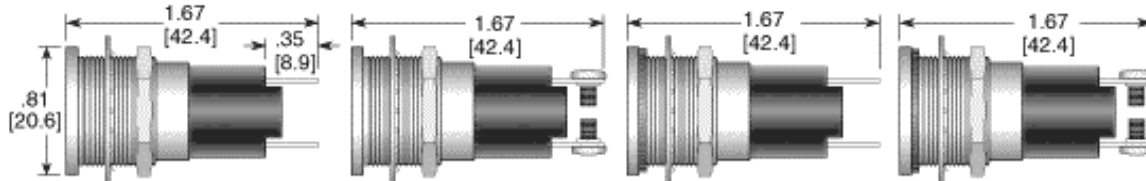
Call factory to order watertight lens cap

**HLDR-BS780-WP**

\$10.45ea (Min Order Qty 5)

(Watertight)

See Below

**Standard Holder****Optional Holders** Call factory to order these

options

**HLDR-BS780**

Silver Body

**BS780S**

Silver Body

Screw Terminals

**HLDR-BS780-WP**

Silver Body

Watertight

**HLDR-BS780S-WP**

Silver Body

Watertight Screw Terminals

**Black Body Options (not illustrated)****BS780B**

Black Body

**BS780BS**

Black Body

Screw Terminals

**HLDR-BS780BS-WP**

Black Body

Watertight Screw Terminals

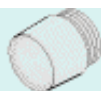
**Flat, Cylindrical Lens Caps****To order lens caps only:**

Choose either a:

Water clear lens cap,

Diffused white lens cap, or

Lens cap with its color matching the lamp's color



(Click here for dome lenses)

Mark To Order	Standard Flat Cylindrical Lens	Retail Price	Min Order Qty	Lens Type Color
	LENS-LCF780-CRF	\$0.60ea	10	Clear Red
	LENS-LCF780-CAF	\$0.60ea	10	Clear Orange
	LENS-LCF780-CYF	\$0.60ea	10	Clear Yellow
	LENS-LCF780-CGF	\$0.60ea	10	Clear Green
	LENS-LCF780-CWF	\$0.60ea	10	Water Clear
	LENS-LCF780-TWF	\$0.60ea	10	Diffused White

**Special Notes for Custom Configurations:**

- 1) For custom OEM large quantity applications, other angles of illumination available.
- 2) For custom OEM large quantity applications for reducing battery drain, low-current versions available.
- 3) For custom OEM large quantity applications, New Technology Sunlight Visible wide angle Multichips available
- 4) For custom OEM large quantity applications, Standard Intensity wide angle Multichips available
- 5) For custom OEM large quantity applications, 2-Terminal Type Bi-Colors available

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# i2 Technologies US, Inc.

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