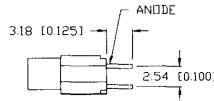
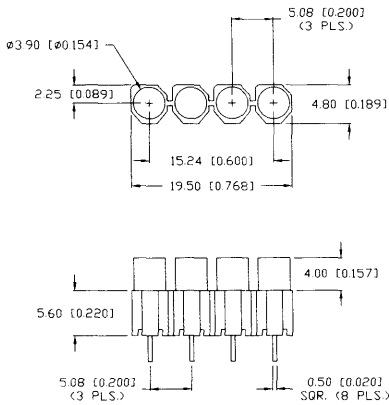


## SSA-H0430XX-L Series

## ESD T-3mm LED Array, 0.377" Height, 4 LEDs



### FEATURES / OPTIONS

- State-of-the-Art, High Brightness Chip Technology
- Pre-Sorted LEDs for Color & Brightness Uniformity
- Easy Installation Over Using Individual LEDs
- Choice of Colors and Color Combinations
- Black or Gray Holders for High Contrast
- Custom Arrays, Easily Developed, Low Minimum
- Blinking LED
- With Internal Resistor for 5V and 12V Operation

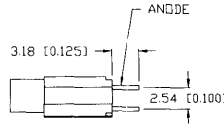
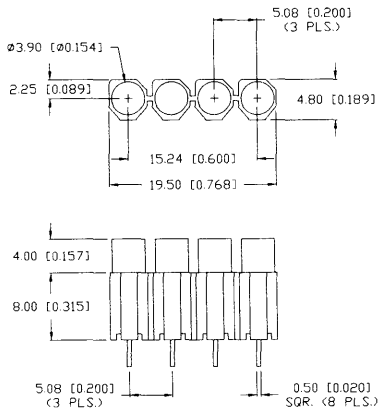
### APPLICATIONS / USES

- Level, VU, Power Indicators
- Ladder or Range Annunciator
- Professional Audio Equipment
- Power Stations, Power Level Indicator
- Medical Diagnostics, Test Equipment
- Industrial Control Panels

Lumex Part Number	Dice Material	Emitted Color	Peak (nm)	Epoxy Lens	Operating Current (mA)	Operating TYP. Vf (V)	Brightness		View Angle° 2x THETA	Component LED Used
							TYP. mcd	@ mA		
<b>HIGH BRIGHTNESS</b>										
SSA-H0430SID-L	AllnGaP	Super High Intensity Red	636	Red Diffused	5-25	2.0	100	20	60	SSL-LX3054SID
SSA-H0430SOD-L	AllnGaP	Super Orange	610	Orange Diffused	5-25	2.0	100	20	60	SSL-LX3054SOD
SSA-H0430SPGD-L	AllnGaP	Super Pure Green	562	Green Diffused	5-25	2.2	60	20	60	SSL-LX3054SPGD
SSA-H0430SYD-L	AllnGaP	Super Yellow	590	Yellow Diffused	5-25	2.0	100	20	60	SSL-LX3054SYD
SSA-H0430USB-L	InGaN/SiC	Ultra Super Blue	470	Blue Diffused	5-25	3.5	80	20	60	SSL-LX3054USB

## SSA-H0431XX-L Series

## ESD T-3mm LED Array, 0.472" Height, 4 LEDs



### FEATURES / OPTIONS

- State-of-the-Art, High Brightness Chip Technology
- Pre-Sorted LEDs for Color & Brightness Uniformity
- Easy Installation Over Using Individual LEDs
- Choice of Colors and Color Combinations
- Black or Gray Holders for High Contrast
- Custom Arrays, Easily Developed, Low Minimum
- Blinking LED
- With Internal Resistor for 5V and 12V Operation

### APPLICATIONS / USES

- Level, VU, Power Indicators
- Ladder or Range Annunciator
- Professional Audio Equipment
- Power Stations, Power Level Indicator
- Medical Diagnostics, Test Equipment
- Industrial Control Panels

Lumex Part Number	Dice Material	Emitted Color	Peak (nm)	Epoxy Lens	Operating Current (mA)	Operating TYP. Vf (V)	Brightness		View Angle° 2x THETA	Component LED Used
							TYP. mcd	@ mA		
<b>HIGH BRIGHTNESS</b>										
SSA-H0431SID-L	AllnGaP	Super High Intensity Red	636	Red Diffused	5-25	2.0	100	20	60	SSL-LX3054SID
SSA-H0431SOD-L	AllnGaP	Super Orange	610	Orange Diffused	5-25	2.0	100	20	60	SSL-LX3054SOD
SSA-H0431SPGD-L	AllnGaP	Super Pure Green	562	Green Diffused	5-25	2.2	60	20	60	SSL-LX3054SPGD
SSA-H0431SYD-L	AllnGaP	Super Yellow	590	Yellow Diffused	5-25	2.0	100	20	60	SSL-LX3054SYD
SSA-H0431USB-L	InGaN/SiC	Ultra Super Blue	470	Blue Diffused	5-25	3.5	80	20	60	SSL-LX3054USB



1-800-278-5666 USA  
+886-3-5821124 Asian Pacific



www.lumex.com  
www.lumex.com.tw



1-800-944-2790 USA  
+886-3-5821154 Asian Pacific