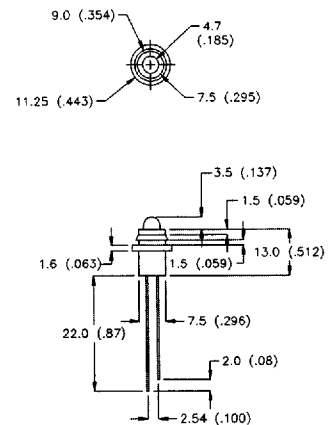


SSI-LXH9 SERIES T-5mm REAR of PANEL INSTALLATION LED IND.

FEATURES			APPLICATIONS			MATERIAL SPECIFICATIONS		
• Easy Panel Installation • Rear of Panel Installation • Choice of Colors			• Panel Indicators • Status Indicators • Instrument Indicators			• Holder: Black Rubber • Termination: Pins .020" • Installation: Panel Hole		
LUMEX PART NBR	EMITTED COLOR	PEAK(nm)	OPERATING CURRENT (mA)	OPERATING TYP Volts (V)	BRIGHTNESS TYP (mCD) @	LED SERIES USED		
SSI-LXH9ID	RED	635	10-25	2.1	15	20	SSL-LX5093XX	
SSI-LXH9SRD	RED	660	10-25	1.7	70	20	SSL-LX5093XX	
SSI-LXH9GD	GREEN	565	10-25	2.1	15	20	SSL-LX5093XX	
SSI-LXH9YD	YELLOW	585	10-25	2.1	15	20	SSL-LX5093XX	
BI-COLOR OPTION								
SSI-LXH9HGW	RED/GREEN	695/565	10-25	2.1	8/8	20	SSL-LX5093HGW	
FIXED VOLTAGE OPTIONS								
SSI-LXH9ID-5V	RED	635	20 max.	5.0	12	5V	SSL-LX5093XX-5V	
SSI-LXH9GD-5V	GREEN	565	20 max.	5.0	12	5V	SSL-LX5093XX-5V	
SSI-LXH9YD-5V	YELLOW	585	20 max.	5.0	12	5V	SSL-LX5093XX-5V	

See pages 8 - 14 for Max. operating limits and operating curves

DIMENSIONS (mm/inch) ±.2mm

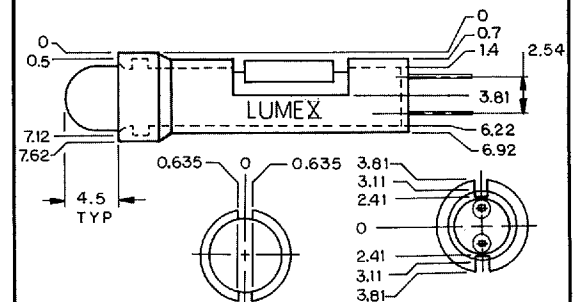


SSI-LXH17605 SERIES T-4.8mm PANEL HIGH VOLTAGE INDICATORS

FEATURES			APPLICATIONS			MATERIAL SPECIFICATIONS		
• Easy Installation • Attractive Bezel • 24V or 48V Operation • 2.5/5.0/14.0 Volts Optional			• Telephone Switches • Branch Exchanges • Status Indicators			• Holder: Black Nylon • Termination: LED Pins • Installation: Panel Socket or P.C. Board		
LUMEX PART NBR	EMITTED COLOR	PEAK(nm)	OPERATING CURRENT (mA)	OPERATING TYP Volts (V)	BRIGHTNESS TYP (mCD) @	LED SERIES USED		
SSI-LXH17605ID-24	RED	635	16	24	10	16	SSL-LX 4073XX	
SSI-LXH17605GD-24	GREEN	565	16	24	10	16	SSL-LX 4073XX	
SSI-LXH17605YD-24	YELLOW	585	16	24	10	16	SSL-LX 4073XX	
SSI-LXH17605ID-48	RED	635	16	24	10	16	SSL-LX 4073XX	
SSI-LXH17605GD-48	GREEN	565	16	24	10	16	SSL-LX 4073XX	
SSI-LXH17605YD-48	YELLOW	585	16	24	10	16	SSL-LX 4073XX	
BI-POLAR OPTIONS								
SSI-LXH17605IID-24	RED	635	16/16	24	10	16	SSL-LX 4073XX	
SSI-LXH17605GGD-24	GREEN	565	16/16	24	10	16	SSL-LX 4073XX	
SSI-LXH17605IID-48	RED	635	16/16	48	10	16	SSL-LX 4073XX	
SSI-LXH17605GGD-48	GREEN	565	16/16	48	10	16	SSL-LX 4073XX	

See pages 8 - 14 for Max. operating limits and operating curves

DIMENSIONS (mm/inch) ±.2mm



SSI-LXR4815 SERIES T-5mm METAL REFLECTOR INDICATOR

FEATURES			APPLICATIONS			MATERIAL SPECIFICATIONS		
• Easy Panel Installation • Chrome/Brass Housing • Choice of Colors • Lead Lengths Optional • Optional Black Anodize Finish			• Panel Indicators • Status Indicators • Instrument Indicators • Annunciators			• Holder: Brass/Chrome • Termination: Pins or Insulated • (6") 24AWG Leads (-150) • Installation: 5/16" Panel Hole		
LUMEX PART NBR	EMITTED COLOR	PEAK(nm)	OPERATING CURRENT (mA)	OPERATING TYP Volts (V)	BRIGHTNESS TYP (mCD) @	LED SERIES USED		
SSI-LXR4815ID-150	RED	635	10-25	2.1	20	20	SSL-LX5093XX	
SSI-LXR4815SRD-150	RED	660	10-25	1.7	100	20	SSL-LX5093XX	
SSI-LXR4815GD-150	GREEN	565	10-25	2.1	20	20	SSL-LX5093XX	
SSI-LXR4815YD-150	YELLOW	585	10-25	2.1	20	20	SSL-LX5093XX	
BI-COLOR OPTION								
SSI-LXR4815HGW-150	RED/GREEN	695/565	10-25	2.1	14/14	20	SSL-LX509HGW	
FIXED VOLTAGE OPTIONS								
SSI-LXR4815ID-5V-150	RED	635	20 max.	5.0	15	5V	SSL-LX5093XX-5V	
SSI-LXR4815GD-5V-150	GREEN	565	20 max.	5.0	15	5V	SSL-LX5093XX-5V	
SSI-LXR4815YD-5V-150	YELLOW	585	20 max.	5.0	15	5V	SSL-LX5093XX-5V	
BLINKING OPTION								
SSI-LXR4815BID-150	RED	635	10-20	3-15V	8	9V	SSL-LX5093XX	

See pages 8-14 for Max. operating limits and operating curves

DIMENSIONS (mm/inch) ±.2mm

