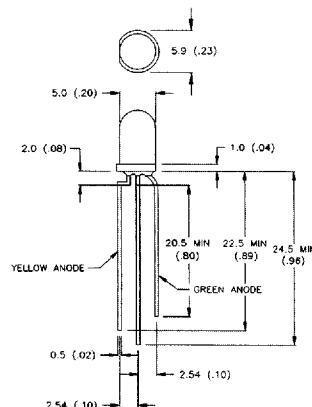

SSL-LX5099XXW SERIES T-5 3 LEADED TRI-COLOR STATE LAMP

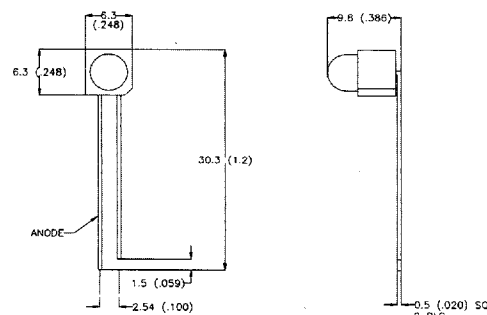
FEATURES			APPLICATIONS			OPTIONS AVAILABLE		
• Three Leaded Units • Four Model Options • Tri-Color State on A.C.			• Indicators • Go-No Go Annunciator • Status Indicators			• Add-on Leads • Add-on Spacers • Panel Mounting Clips		
LUMEX PART NBR	EMITTED COLOR		EPOXY LENS COLOR	BRIGHTNESS		VIEW ANGLE	VI@20mA	
	PEAK(nm)			TYP.(mcd.)	II(mA)		TYP.	MAX
SSL-LX5099IGW	RED/GREEN	635/565	WHITE DIFF.	8/8	20	80	2.1	2.8
SSL-LX5099HGW	RED/GREEN	695/565	WHITE DIFF.	5/8	20	80	2.1	2.8
SSL-LX5099YHW	YELLOW/GREEN	585/565	WHITE DIFF.	8/8	20	80	2.1	2.8
SSL-LX5099HYW	RED/YELLOW	695/585	WHITE DIFF.	5/8	20	80	2.1	2.8

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

DIMENSIONS (mm/inch) ±.2mm

SSF-LX453XX-99 SERIES T-5 RIGHT ANGLE ALL EPOXY LENS PKG.

FEATURES			APPLICATIONS			OPTIONS AVAILABLE		
• Right-Angle Package • Stackable Side-By-Side • Three Color Choices • Low Current Options			• Indicators-Panel/P.C. • Data Line Indicators • Legend Illuminations			• Add-on Spacers		
LUMEX PART NBR	EMITTED COLOR		EPOXY LENS COLOR	BRIGHTNESS		VIEW ANGLE	VI@20mA	
	PEAK(nm)			TYP.(mcd.)	II(mA)		TYP.	MAX
SSF-LX453ID-99	RED	635	RED DIFF.	15	20	80	2.0	2.8
SSF-LX453SRD-99	RED	660	RED DIFF.	70	20	80	1.7	2.2
SSF-LX453GD-99	GREEN	565	GREEN DIFF.	15	20	80	2.1	2.8
SSF-LX453YD-99	YELLOW	585	YELLOW DIFF.	15	20	80	2.1	2.8
BI-COLOR OPTIONS								
SSF-LX453IGW-99	RED/GREEN	635/565	WHITE DIFF.	10/10	20/20	80	2.0	2.8
LOW CURRENT OPTIONS								
SSF-LX453ID-99	RED	635	RED DIFF.	1.5	2	80	2.0	2.8
SSF-LX453LD-99	GREEN	565	GREEN DIFF.	1.5	2	80	2.1	2.8
SSF-LX453YD-99	YELLOW	585	YELLOW DIFF.	1.5	2	80	2.1	2.8
SSF-LX453ERD-99	RED	660	RED DIFF.	4.0	2	80	1.7	2.2

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

DIMENSIONS (mm/inch) ±.2mm

SSI-LXH600 SERIES T-5mm PANEL MOUNT LED INDICATORS

FEATURES			APPLICATIONS			MATERIAL SPECIFICATIONS		
• Easy P.C. Installation • Attractive Bezels • Choice of Colors, Current • Blinking Type Option			• Fault Indicator • Back Lighting Indicator • Instrument Panels			• Holder: Black Nylon • Termination: 6" 24 AWG Leads • Installation: 1/4" Panel Hole		
LUMEX PART NBR	EMITTED COLOR		OPERATING CURRENT (mA)	OPERATING TYP Volts (V)	BRIGHTNESS		LED SERIES USED	
	PEAK(nm)				TYP (mCD) @	mA		
SSI-LXH600ID-150	RED	635	10-25	2.1	15	20	SSL-LX509F3XX	
SSI-LXH600SRD-150	RED	660	10-25	1.7	70	20	SSL-LX509F3XX	
SSI-LXH600GD-150	GREEN	565	10-25	2.1	15	20	SSL-LX509F3XX	
SSI-LXH600YD-150	YELLOW	585	10-25	2.1	15	20	SSL-LX509F3XX	
BI-COLOR OPTION								
SSI-LXH600HGW-150	RED/GREEN	695/565	10-25	2.1	5/5	20	SSL-LX509F3XX	
BLINKING OPTION								
SSI-LXH600BID-150	RED	635	10-20	3-15V	8	9V	SSL-LX509F3BXX	

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

DIMENSIONS (mm/inch) ±.2mm
