

RoHS

THIS IS A RoHS
COMPLIANT
COMPONENT/
PRODUCT.LED DISPLAY

PART NO.	LED1	LED2
3260-002I-18 3260-002I-19 3260-002I-26	GREEN 12  11	YELLOW 10  9
3260-002I-20	GREEN 12  11	GREEN 10  9 YELLOW
3260-002I-21 3260-002I-23 3260-002I-24	YELLOW 12  11	GREEN 10  9
3260-002I-22 3260-002I-27	GREEN 12  11 YELLOW	GREEN 10  9 YELLOW
3260-002I-25	YELLOW 12  11 GREEN	YELLOW 10  9 GREEN
3260-002I-28 3260-002I-30 3260-002I-33	GREEN 12  11	GREEN 10  9
3260-002I-31	GREEN 12  11 YELLOW	GREEN 10  9
3260-002I-32	RED 12  11	GREEN 10  9
3260-002I-34	YELLOW 12  11	ORANGE 10  9

NOTES:

ELECTRICAL:

- VOLTAGE RATING : 125 VAC.
- CURRENT RATING : 1.5 AMP.
- CONTACT RESISTANCE : 30 MILLIOHMS MAX.
- INSULATION RESISTANCE: 1000 MEGOHMS MIN. @ 500 VDC.
- DIELECTRIC STRENGTH : 1000 VAC 60Hz, 1MIN.
- LED RATINGS: FORWARD VOLTAGE: 2.2 VOLTS TYPICAL.
REVERSE VOLTAGE: 5 VOLTS MAXIMUM.
- OPERATING: 1500 CYCLES MIN.

MECHANICAL:

- HOUSING MATERIAL : HIGH TEMP. UL94V-0.
- CONTACT MATERIAL : PHOSPHOR BRONZE t=0.30 mm.
- BACK PLATE MATERIAL : GLASS FILLED POLYESTER UL94V-0.
- LED SIZE : 7x3.05x1.85, P=2.54 mm.
- PLATING : 30U" GOLD PLATING OVER NICKEL.
- PCB RETENTION PRE-SOLDER : 1 LB MIN.
- PCB RETENTION POST-SOLDER: 10 LBS MIN.

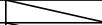
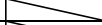
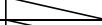
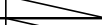
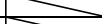
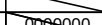
ENVIRONMENTAL:

- STORAGE : -40°C TO +85°C.
 - OPERATION: : -40°C TO +85°C.
 - WAVE SOLDERING TEMPERATURE: 255~265°C (5~10 SECONDS)
- MATES WITH MODULAR PLUG CONFORMING TO TIA-1096-A.

ORDERING INFORMATION

PART NUMBER	PRODUCT CODE	CONFIGURATION
3260-002I-18	RJJS-88-I40I-EJH-I36	LED1: GREEN, LED2: YELLOW, TOP EMI TABS
3260-002I-19	RJJS-88-I402-EJH-I36	LED1: GREEN, LED2: YELLOW, WITHOUT EMI TABS
3260-002I-20	RJJS-88-I403-EJH-I36	LED1: GREEN, LED2: G+Y, TOP AND SIDE EMI TABS
3260-002I-21	RJJS-88-I404-EJH-I36	LED1: YELLOW, LED2: GREEN, TOP AND SIDE EMI TABS
3260-002I-22	RJJS-88-I405-EJH-I36	LED1: G+Y, LED2: G+Y, TOP AND SIDE EMI TABS
3260-002I-23	RJJS-88-I406-EJH-I36	LED1: YELLOW, LED2: GREEN, WITHOUT EMI TABS
3260-002I-24	RJJS-88-I407-EJH-I36	LED1: YELLOW, LED2: GREEN, TOP EMI TABS
3260-002I-25	RJJS-88-I408-EJH-I36	LED1: Y+G, LED2: Y+G, WITHOUT EMI TABS
3260-002I-26	RJJS-88-I409-EJH-I36	LED1: GREEN, LED2: YELLOW, TOP AND SIDE EMI TABS
3260-002I-27	RJJS-88-I410-EJH-I36	LED1: G+Y, LED2: G+Y, TOP EMI TABS
3260-002I-28	RJJS-88-I41I-EJH-I36	LED1: GREEN, LED2: GREEN, WITHOUT EMI TABS
3260-002I-30	RJJS-88-I4I3-EJH-I36	LED1: GREEN, LED2: GREEN, TOP AND SIDE EMI TABS
3260-002I-31	RJJS-88-I4I4-EJH-I36	LED1: G+Y, LED2: GREEN, TOP EMI TABS
3260-002I-32	RJJS-88-I4I5-EJH-I36	LED1: RED, LED2: GREEN, TOP AND SIDE EMI TABS
3260-002I-33	RJJS-88-I4I6-EJH-I36	LED1: GREEN, LED2: GREEN, TOP EMI TABS
3260-002I-34	RJJS-88-I4I7-EJH-I36	LED1: YELLOW, LED2: ORANGE, TOP AND SIDE EMI TABS

C  US UL RECOGNIZED - FILE #E465899

 X2		ADD NEW P/N.	DORIS	071414'
 X2		ADD NEW P/N.	DORIS	092613'
 X2		ADD NEW P/N.	DORIS	092513'
 X2		ADD NEW P/N.	KARL	071013'
 X2		ADD NEW DIM.	DORIS	070113'
 X1		ADD NEW P/N.	KARL	062113'
 X2		MODIFY DRAWING	ROCK	103112'
 X16		MODIFY DRAWING	ROCK	080712'
 X11		ADD NEW P/N.	DORIS	031712'
 X0	0069000	NEW DESIGN	DORIS	110411'
MARK	ECN-NO.	REVISION RECORD	DRAWN	DATE

	UNLESS OTHERWISE SPECIFIED TOLERANCE		SCALE	CHECKED	
	Dimension Range	Tolerance	1/1	APPROVED	
	X.X	±0.20	UNIT		
	X.XX	±0.15	mm		
	X.XXX	±0.10	SIZE		
	ANGLE	±5°	A3		SHEET
Material/Plated/Notes		NAME			
SEE NOTE		1X1 RJ45 LED JACK, FTP			
Tooling No.		PART NO.	SEE NOTE		REV.
		DOC. NO.			K