

LED Color Options Table


CODE	LED 2 (LEFT)	LED 1 (RIGHT)	CODE	LED 2 (LEFT)	LED 1 (RIGHT)	CODE	LED 2 (LEFT)	LED 1 (RIGHT)
0	BLOCKED	BLOCKED	D	GREEN	GR/YE	V	RD/GR	GREEN
1	YELLOW	GREEN	E	YELLOW	GR/YE	W1	RED	BLOCKED
2	BLOCKED	GREEN	F	GR/YE	YELLOW	W2	GR/OR	YELLOW
3	YELLOW	BLOCKED	G	GR/OR	GR/OR	W3	YELLOW	RED
4	GREEN	YELLOW	H	GR/YE	GREEN	W4	BLOCKED	RED
5	GREEN	GREEN	J	RD/GR	YELLOW	W5	BLOCKED	YELLOW
6	YELLOW	YELLOW	K	YELLOW	GR/OR	W6	RED	RD/GR
7	OR/GR	OR/GR	L	GR/YE	RED	W7	ORANGE	GREEN
8	YE/GR	YE/GR	M	RED	YELLOW	W8	RED	GREEN
9	OR/GR	YELLOW	N	RD/GR	GR/YE	W9	AMBER	GREEN
A	GR/YE	GR/YE	P	GREEN	RD/GR	W10	YE/GR	RD/GR
B	RD/GR	RD/GR	R	GR/OR	GREEN	W11		
C	RD/GR	GR/YE	T	RED	RED	W12	GREEN	AMBER

NOTE:

THE TWO DIGITS PRECEDING THE ADDITIONAL LED CODE MUST BE USED IN THE PART NUMBER, WHEN ORDERING ANY OF THE ADDITIONAL LED OPTIONS

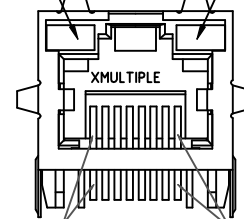
LED SPECIFICATIONS:

FORWARD VOLTAGE: 2.1 VOLTS TYP.
 REVERSE VOLTAGE: 5.0 VOLTS MIN.
 LUMINOUS INTENSITY: 0.5 mCd MIN. AT $i_f=2\text{mA}$
 STORAGE TEMPERATURE: -20 DEG. TO 85 DEG.
 LEAD SOLDERING TEMPERATURE: 260 DEG. (5 SEC., 1.16" FROM CASE)
 PLATING ON TAILS: TIN-LEAD (90-10) ALLOY


 +(ANODE) - (CATHODE)

PRIMARY COLOR FOR BI-COLOR
 LEDS IN STANDARD ANODE / CATHODE
 CONFIGURATION IS:
 RED - GREEN = RED
 RED - YELLOW = RED
 GREEN - YELLOW = GREEN
 GREEN - ORANGE = GREEN


LED 2 (LEFT) LED 1 (RIGHT)



PIN NUMBER 8
 TYP. PER PORT

PIN NUMBER 1
 TYP. PER PORT

TYPICAL FOR SINGLE AND MULTI-PORT

XMULTIPLE		CONNECTING THE INFORMATION AGE	
<small>XMULTIPLE ASIA 11F-1, No. 70, Fu-Hsing N. Road Taipei, Taiwan, R.O.C.</small>	<small>XMULTIPLE USA 3886 Old Converse Road Newbury Park, CA 91360</small>	<small>ENG: Instructions</small>	<small>DRAWN: DARRG</small>
THIS DRAWING IS A CONTROLLED DOCUMENT.		<small>DRAWN: Y. Chen</small>	<small>CHKD: C. TSAI</small>
TITLE: Part NO. Instructions Order Information		<small>DATE: 10/10/01</small>	
	DIMENSIONS	SHEET	REV