



LED PART NUMBER	LED RADIATION COLOR	NO OF LEDS PER LIGHT BAR	ELECTRO-OPTICAL CHARACTERISTICS Ta=25°C If=100μA(MAX)				PACKAGE SIZE INCHES & mm	FIG.
			If mA	Iv mcd min/max	Vf/LED typ/max	λ P nm		
2SL200R6	ULTRA RED	2	20	20.0/100	2.1/2.8	625	.197" x .393" 5mm x 10mm	A
2SL200R3	HI-EFF. RED		10	5.0/20.0	2.0/2.8	625		
2SL200Y3	YELLOW		10	5.0/20.0	2.1/2.8	590		
2SL200G3	GREEN		10	5.0/20.0	2.1/2.8	565		
3SL200R6	ULTRA RED	3	20	20.0/100	2.1/2.8	625	.197" x .63" 5mm x 16mm	B
3SL200R3	HI-EFF. RED		10	5.0/20.0	2.0/2.8	625		
3SL200Y3	YELLOW		10	5.0/20.0	2.1/2.8	590		
3SL200G3	GREEN		10	5.0/20.0	2.1/2.8	565		
4SL200R6	ULTRA RED	4	20	20.0/100	2.1/2.8	625	.197" x .866" 5mm x 22mm	C
4SL200R3	HI-EFF. RED		10	5.0/20.0	2.0/2.8	625		
4SL200Y3	YELLOW		10	5.0/20.0	2.1/2.8	590		
4SL200G3	GREEN		10	5.0/20.0	2.1/2.8	565		
22SL200R6	ULTRA RED	4	20	20.0/100	2.1/2.8	625	.393" x .393" 10mm x 10mm	D
22SL200R3	HI-EFF. RED		10	5.0/20.0	2.0/2.8	625		
22SL200Y3	YELLOW		10	5.0/20.0	2.1/2.8	590		
22SL200G3	GREEN		10	5.0/20.0	2.1/2.8	565		
23SL200R6	ULTRA RED	6	20	20.0/100	2.1/2.8	625	.393" x .63" 10mm x 16mm	E
23SL200R3	HI-EFF. RED		10	5.0/20.0	2.0/2.8	625		
23SL200Y3	YELLOW		10	5.0/20.0	2.1/2.8	590		
23SL200G3	GREEN		10	5.0/20.0	2.1/2.8	565		
24SL200R6	ULTRA RED	8	20	20.0/100	2.1/2.8	625	.393" x .866" 10mm x 22mm	F
24SL200R3	HI-EFF. RED		10	5.0/20.0	2.0/2.8	625		
24SL200Y3	YELLOW		10	5.0/20.0	2.1/2.8	590		
24SL200G3	GREEN		10	5.0/20.0	2.1/2.8	565		

NEW FOR '95

FEATURES:

- * LOW COST
- * RECTANGULAR LIGHT BAR WITH UNIFORM LIGHT EMITTING AREAS
- * CHOICE OF COLORS: HI-EFF RED/GREEN/YELLOW
- * EXCELLENT ON-OFF CONTRAST
- * EASILY MOUNTS ON PC BOARDS, STANDARD DIP/SIP SOCKETS
- * X-Y STACKABLE, FLUSH MOUNTABLE
- * I.C. COMPATIBLE, SUITABLE FOR MULTIPLEX OPERATIONS

APPLICATIONS:

LEGEND ILLUMINATION, BACKLIGHTING, BARGRAPHS, MESSAGE ANNOUNCIATORS, TELECOM INDICATORS

