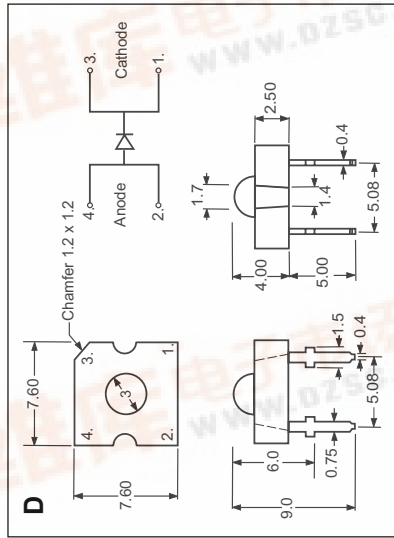




Super Flux LEDs

	Line No.	Part No.	Lens	Luminous Intensity at 20mA Minimum Typical (**at 70mA)	Viewing Angle 2θ½	Forward Voltage at 20mA Typical Max.	Reverse Current (V _R =5.0V)	Peak Wavelength at 20mA	Drawing		
○ GREEN	4	E601	Clear	180mcd **480mcd	300mcd **900mcd	70°	2.1V	2.5V	10μA	574nm	D
○ YELLOW	5	E602	Clear	200mcd **300mcd	400mcd **700mcd	70°	2.0V	2.5V	10μA	590nm	D
○ ORANGE	6	E603	Clear	300mcd **1300mcd	600mcd **1800mcd	70°	2.0V	2.5V	10μA	610nm	D
○ RED	7	E604	Clear	300mcd **700mcd	600mcd **1000mcd	70°	1.9V	2.5V	10μA	640nm	D

*For long term performance, an operating current between 10mA and 30mA is recommended.

Gilway
Technical Lamp
Spec Sheet 215

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