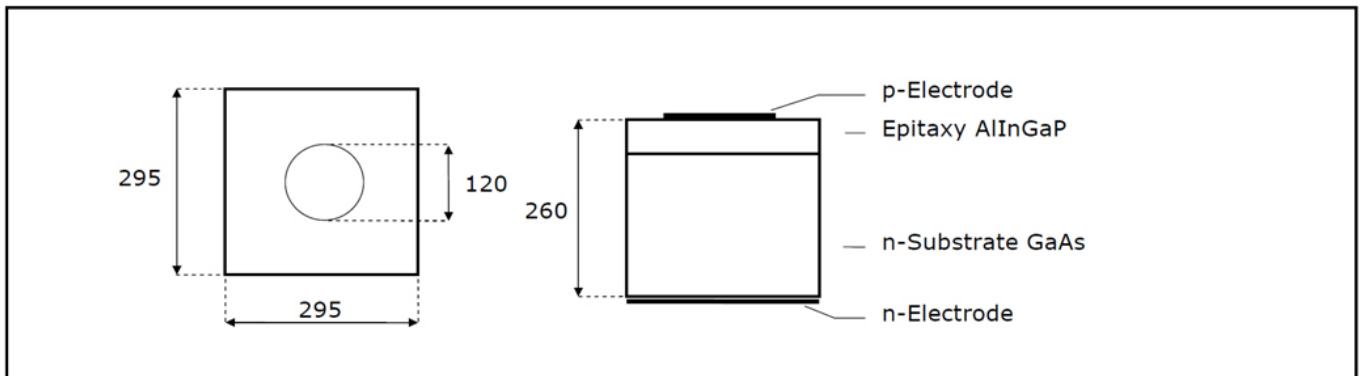




ELC-572-13

Radiation	Type	Electrodes
green		p-up



Optical and Electrical Characteristics

$T_{amb} = 25^{\circ}\text{C}$, unless otherwise specified

Parameter	Test cond.	Symbol	Min	Typ	Max	Unit
Forward voltage	$I_F=20\text{mA}$	V_F		2.0	2.4	V
Reverse current	$V_R=5\text{V}$	I_R			10	μA
Peak wavelength	$I_F=20\text{mA}$	λ_p	565	572	579	nm
Dom. wavelength	$I_F=20\text{mA}$	λ_p		572		nm
Full width at half maximum	$I_F=20\text{mA}$	$\Delta\lambda$		15		nm
Luminous intensity	$I_F=20\text{mA}$	I_v		30		mcd

Packing

Chips on adhesive film with wire-bond side top