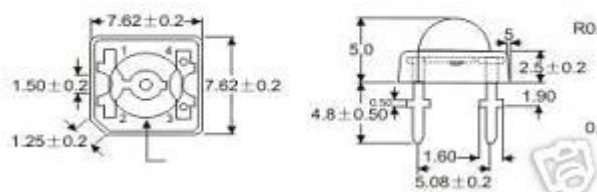


5R7FW3C-AD



Characteristics Parameter at Ta=25°C I _F =40mA										
Part Number	Emitting Color	Color temperature (K)	Lens Color	Forward Voltage V _F (V)			Intensity(MCD)			Viewing Angle2θ/2(°)
				Min.	Typ.	Max.	Min.	Typ.	Max.	
5R7FW3C-AD	white	4500-5000	Water Clear	3.1	3.3	3.5		3500		120
Characteristic				Symbol		MAX		Unit		
Power Dissipation				P _D		120		mW		
Forward Current				I _F		40		mA		
Reverse Voltage				V _R		3.5		V		
Reverse Current				I _R		≤ 50		μA		
Operating Temperature				T _{opr}		-40 ÷ +65		°C		
Storage Temperature				T _{spr}		-40 ÷ +100				
Lead Soldering Temperature(5mm From The Base Of The Epoxy Bulb)				T _{sol}		260 [□] ≤ 5s [□]		°C		