

Single Digit Displays



Shape	Part Number	Emitting Color	Emitting Material	Wave Length (nm)	Luminous Intensity IF=10mA (ucd)		Common	Figure No.
					Min.	Max.		
 0.5"(12.7mm)	DHR12A / DHR12C	Red	GaP	700	900 - 2200		Anode / Cathode	7
	DUR12A / DUR12C	Red	GaAsP/GaP	625	2200 - 5600		Anode / Cathode	
	DMR12A / DMR12C	Red	GaAlAs	660	5600 - 21000		Anode / Cathode	
	DUG12A / DUG12C	Green	GaP	565	2200 - 5600		Anode / Cathode	
	DUY12A / DUY12C	Yellow	GaAsP/GaP	590	2200 - 5600		Anode / Cathode	
 0.52"(13.2mm)	DHR13A / DHR13C	Red	GaP	700	900 - 2200		Anode / Cathode	8
	DUR13A / DUR13C	Red	GaAsP/GaP	625	2200 - 5600		Anode / Cathode	
	DMR13A / DMR13C	Red	GaAlAs	660	5600 - 21000		Anode / Cathode	
	DUG13A / DUG13C	Green	GaP	565	5600 - 17000		Anode / Cathode	
	DUY13A / DUY13C	Yellow	GaAsP/GaP	590	2200 - 5600		Anode / Cathode	
 0.56"(14.2mm)	DHR14A / DHR14C DHR14A-1 / DHR14C-1	Red	GaP	700	560 - 1400		Anode / Cathode	9
	DUR14A / DUR14C DUR14A-1 / DUR14C-1	Red	GaAsP/GaP	625	2200 - 5600		Anode / Cathode	
	DMR14A / DMR14C DMR14A-1 / DMR14C-1	Red	GaAlAs	660	5600 - 21000		Anode / Cathode	
	DUG14A / DUG14C DUG14A-1 / DUG14C-1	Green	GaP	565	5600 - 14000		Anode / Cathode	
	DUY14A / DUY14C DUY14A-1 / DUY14C-1	Yellow	GaAsP/GaP	590	2200 - 5600		Anode / Cathode	

