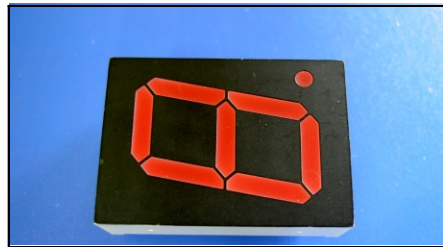
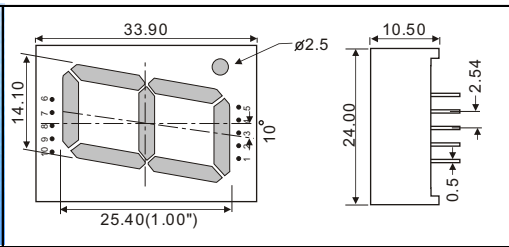
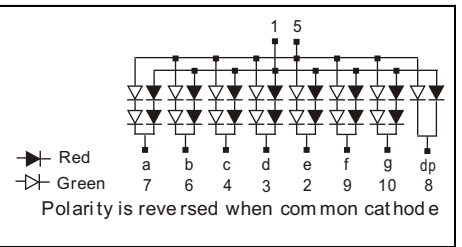


# Dual Color Numeric Displays

1.0" ~ 1.5"

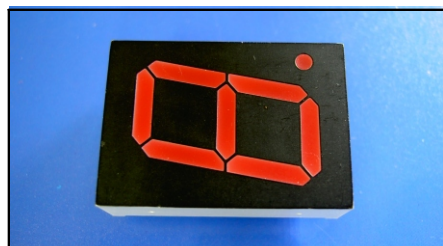
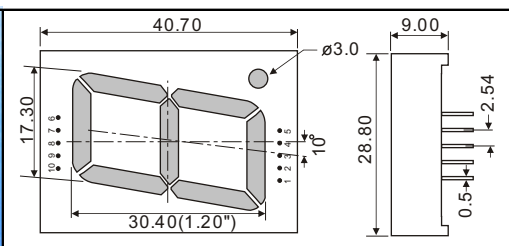
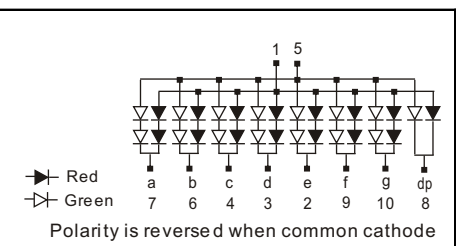
If=20mA/segment Ta=25°C

Front View	Device No		Color		Wavelength (nm)		VF Typical (V)	Brightness (ucd)	
	Common Anode	Common Cathode	Emitter	Surface, Segment	$\lambda_p$	$\lambda_d$		Minimum	Typical

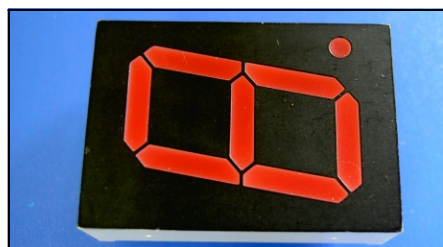
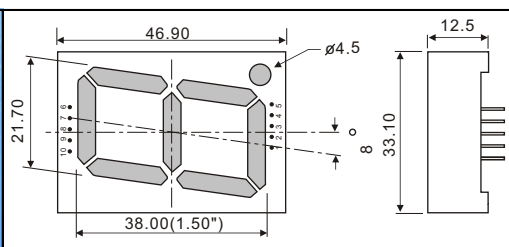
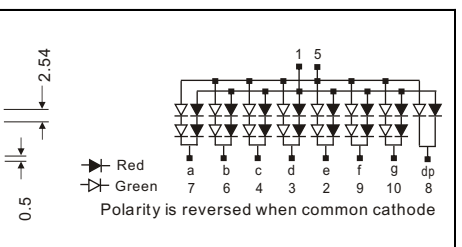
Polarity is reversed when common cathode

1.0" 10pin	HDA-100153	HDC-100153	hi-eff red	GW,BW	635	620	3.8	2750	5500
			yellow green		568	564			

Polarity is reverse d when common cathode

1.2" 10pin	HDA-120153	HDC-120153	hi-eff red	GW,BW	635	620	4.0	2750	5500
			yellow green		568	564			

Polarity is reversed when common cathode

1.5" 10pin	HDA-150153	HDC-150153	hi-eff red	GW,BW	635	620	4.0	2750	5500
			yellow green		568	564			