

DC-10



DC-20/20



DD-12



Part No.	Emitting Color + λ D (nm)	Iv (ucd) @10mA		Description	Dimension
		Min.	Typ.		

DC-10EWA	Hi. Eff. Red 625nm GaAsP/GaP	2200	9000	10 Segments Bargraph-Display	
DC-10GWA	Green 568nm GaP	3600	14000	10 Segments Bargraph-Display	
DC-10YWA	Yellow 588nm GaAsP/GaP	2200	9000	10 Segments Bargraph-Display	
DC-10SRWA	Super Bright Red 640nm GaAlAs	9000	31000	10 Segments Bargraph-Display	
DC-7G3HWA	Green 568nm GaP	2200	9000	10 Segments Bargraph-Display 7 x Green 3 x Red	
	Bright Red 660nm GaP	900	2200		

DC-20/20EWA	Hi. Eff. Red 625nm GaAsP/GaP	2200	9000	20 Segments Bargraph-Display	
DC-20/20GWA	Green 568nm GaP	3600	9000	20 Segments Bargraph-Display	
DC-20/20YWA	Yellow 588nm GaAsP/GaP	3600	9000	20 Segments Bargraph-Display	
DC-20/20SRWA	Super Bright Red 640nm GaAlAs	9000	31000	20 Segments Bargraph-Display	

DD-12HWP	Bright Red 660nm GaP	900	1400	12 Segments Bargraph-Display	
DD-12GWP	Green 568nm GaP	2200	5600	12 Segments Bargraph-Display	
DD-12YWP	Yellow 588nm GaAsP/GaP	1400	3600	12 Segments Bargraph-Display	

NOTES :

1. All dimensions are in millimeters (inches)
2. Tolerance is $\pm 0.25\text{mm}(0.01")$ unless otherwise noted.