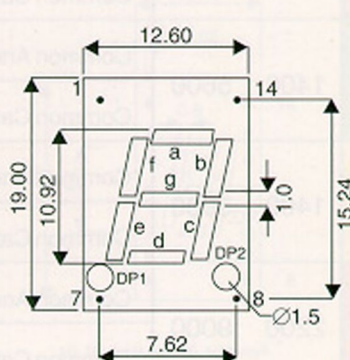
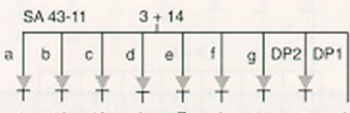
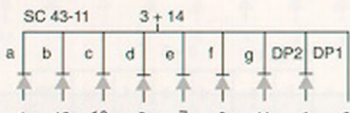
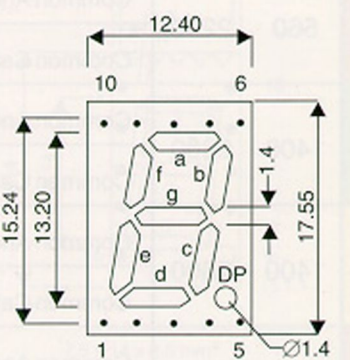


Dimension and pin-connection Top view display side	Type	Emitting Colour $\lambda_{\text{peak}}$ (nm) Material	Luminous Intensity ( $I_F = 10 \text{ mA}$ ) $\mu\text{cd}$ min. max.	Description
<b>DISPLAY – 11 mm</b> 	SA 43 – 11 HWA	Red 700 nm GaP	360 900	Common Anode
	SC 43 – 11 HWA			Common Cathode
	SA 43 – 11 GWA	Green 565 nm GaP	1400 3600	Common Anode
	SC 43 – 11 GWA			Common Cathode
	SA 43 – 11 YWA	Yellow 590 nm GaAsP/GaP	1400 3600	Common Anode
	SC 43 – 11 YWA			Common Cathode
	SA 43 – 11 EWA	Super-Red 625 nm GaAsP/GaP	2200 5600	Common Anode
	SC 43 – 11 EWA			Common Cathode
	SA 43 – 11 SRWA	Hyper-Red 660 nm GaAlAs	3600 21000	Common Anode
	SC 43 – 11 SRWA			Common Cathode
				

<b>DISPLAY – 13 mm</b> 	SA 52 – 11 HWA	Red 700 nm GaP	900 2200	Common Anode
	SC 52 – 11 HWA			Common Cathode
	SA 52 – 11 GWA	Green 565 nm GaP	2200 5600	Common Anode
	SC 52 – 11 GWA			Common Cathode
	SA 52 – 11 YWA	Yellow 590 nm GaAsP/GaP	2200 5600	Common Anode
	SC 52 – 11 YWA			Common Cathode
	SA 52 – 11 EWA	Super-Red 625 nm GaAsP/GaP	2200 5600	Common Anode
	SC 52 – 11 EWA			Common Cathode
	SA 52 – 11 SRWA	Hyper-Red 660 nm GaAlAs	5600 21000	Common Anode
	SC 52 – 11 SRWA			Common Cathode
