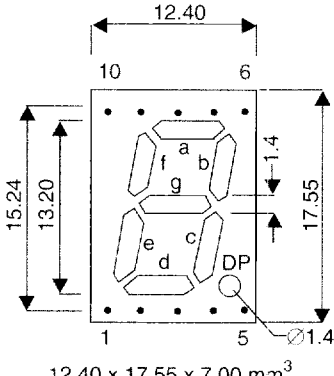
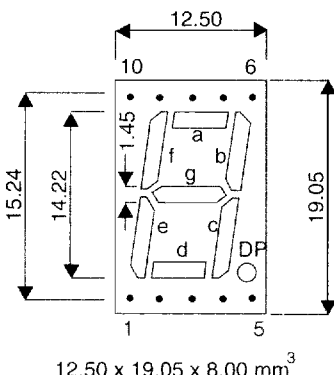
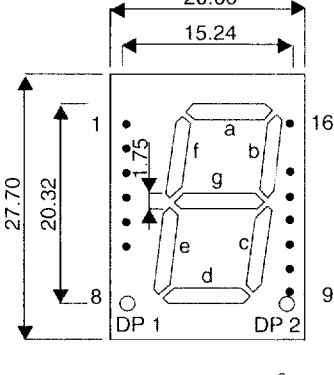


Dimension and pin-connection Top view display side	Type	Emitting Colour λ_{peak} (nm) Material	Luminous Intensity ($I_f = 2\text{ mA}$) μcd min. typ.	Description
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DISPLAY – 13 mm 	SA 52 – 11 LEWA		560 1400	Common Anode
	SC 52 – 11 LEWA			Common Cathode
	SA 52 – 11 LGWA	Green 565 nm GaP	560 2200	Common Anode
	SC 52 – 11 LGWA			Common Cathode
	SA 52 – 11 LYWA	Yellow 590 nm GaAsP/GaP	360 900	Common Anode
	SC 52 – 11 LYWA			Common Cathode
	SA 52 – 11 LSRWA		3600 9000	Common Anode
	SC 52 – 11 LSRWA			Common Cathode

DISPLAY – 14 mm 	SA 56 – 11 LEWA		360 900	Common Anode
	SC 56 – 11 LEWA			Common Cathode
	SA 56 – 11 LGWA	Green 565 nm GaP	360 1400	Common Anode
	SC 56 – 11 LGWA			Common Cathode
	SA 56 – 11 LYWA	Yellow 590 nm GaAsP/GaP	240 560	Common Anode
	SC 56 – 11 LYWA			Common Cathode
	SA 56 – 11 LSRWA		2200 5600	Common Anode
	SC 56 – 11 LSRWA			Common Cathode

DISPLAY – 20 mm 	SA 08 – 11 LEWA		360 900	Common Anode
	SC 08 – 11 LEWA			Common Cathode
	SA 08 – 11 LGWA	Green 565 nm GaP	560 1400	Common Anode
	SC 08 – 11 LGWA			Common Cathode
	SA 08 – 11 LYWA	Yellow 590 nm GaAsP/GaP	240 560	Common Anode
	SC 08 – 11 LYWA			Common Cathode
	SA 08 – 11 LSRWA		1400 5600	Common Anode
	SC 08 – 11 LSRWA			Common Cathode