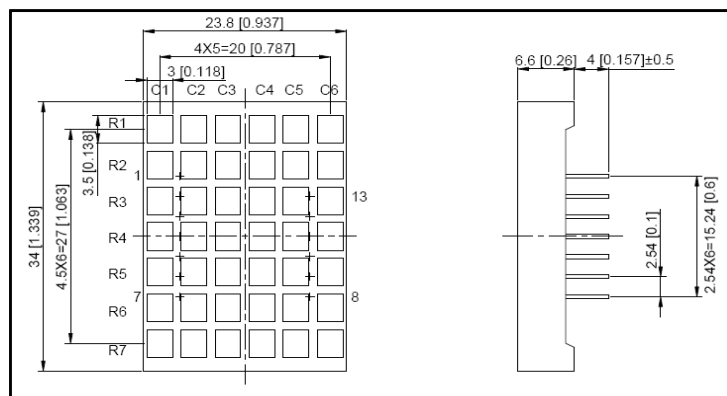
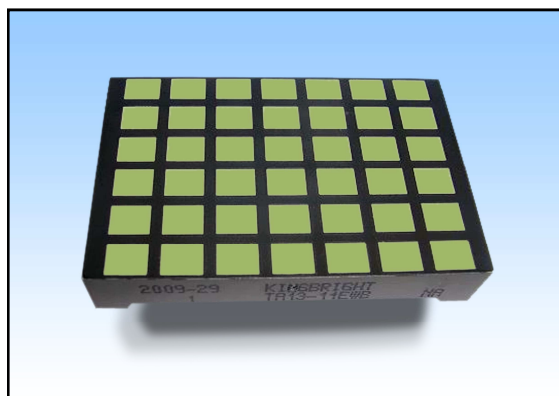


6x7 DOT-MATRIX WITH SQUARE DOTS



Features:

Matrix height: 30,50 mm (1,20 inch)
 6 x 7 square dots: 3,50 x 3,50 mm
 Package dimensions: 34 mm height x 23,8 mm width
 Low-current operation
 High contrast and light output
 Easy mounting on PCB's and sockets
 Mechanically rugged
 RoHS compliant



Partnumber		Package Description	Material	λD (nm)	Iv (ucd) @ 10mA	
Common Anode	Common Cathode				min.	typ.
TA13-11EWB	TC13-11EWB	30,50 mm (1,20 inch) Black surface White Segments	GaAsP/GaP	● 625	4.700	9.300
TA13-11SRWB	TC13-11SRWB		GaAlAs	● 640	18.000	44.500
TA13-11SURKWB	TC13-11SURKWB		InGaAlP	● 635	44.000	108.000
TA13-11GWB	TC13-11GWB		GaP	● 568	12.000	27.000
TA13-11CGKWB	TC13-11CGKWB		InGaAlP	● 570	18.000	46.000
TA13-11YWB	TC13-11YWB		GaAsP/GaP	● 588	1.900	6.000
TA13-11SYKWB	TC13-11SYKWB		InGaAlP	● 590	44.000	156.000