

DUAL DIGIT 7-SEGMENT THROUGH-HOLE DISPLAY

Part Number		Material	λ D (nm)	Iv (ucd) @10mA		Dimensions
Common Anode	Common Cathode			Min.	Typ.	
DA04-11SEKWA	/	AlGaInP	605	14000	30000	<p>0.394 inch (10mm), Gray Face, White Segment</p> <p>DA04-11 Dlg1:4 a b c d e f g 15 13 1 3 2 14 16</p> <p>DA04-11 Dlg2:5 a b c d e f g 10 12 8 6 7 11 9</p>
DA04-11SURKWA	/	AlGaInP	630	14000	24000	<p>DA04-11 Dlg1:4 a b c d e f g 15 13 1 3 2 14 16</p> <p>DA04-11 Dlg2:5 a b c d e f g 10 12 8 6 7 11 9</p>
DA56-11SURKWA	/	AlGaInP	630	9000	24000	<p>0.56 inch (14.22mm), Gray Face, White Segment</p> <p>DA56-11 Dlg1:14 a b c d e f g DP1 16 15 3 2 1 18 17 4</p> <p>DA56-11 Dlg2:13 a b c d e f g DP2 11 10 8 6 5 12 7 9</p>
DA56-11SYKWA	/	AlGaInP	590	21000	40000	<p>DA56-11 Dlg1:14 a b c d e f g DP1 16 15 3 2 1 18 17 4</p> <p>DA56-11 Dlg2:13 a b c d e f g DP2 11 10 8 6 5 12 7 9</p>
DA56-51SURKWA	/	AlGaInP	630	14000	30000	<p>0.56 inch, (14.22mm), Gray Face, White Segment</p> <p>DA56-51 Dlg1:14 a b c d e f g DP1 16 15 3 2 1 18 17 4</p> <p>DA56-51 Dlg2:13 a b c d e f g DP2 11 10 8 6 5 12 7 9</p>

NOTES:
 1. All dimensions are in millimeters(inches).
 2. Tolerance is $\pm 0.25\text{mm}(0.01")$ unless otherwise noted.
 3. Luminous intensity value is traceable to CIE127-2007 standards.