

## DUAL DIGIT 7-SEGMENT THROUGH-HOLE DISPLAY

Part Number		Material	$\lambda$ D (nm)	Iv (ucd) @10mA		Dimension
Common Anode	Common Cathode			Min.	Typ.	
DA08-11SEKWA	DC08-11SEKWA	AlGaInP	601	52000	120000	<p>0.8 inch (20.32mm), Gray Face, White Segment</p> <p>DA08-11 Dig1 : 14 DP1</p> <p>DA08-11 Dig2 : 13 DP2</p> <p>DC08-11 Dig1 : 14 DP1</p> <p>DC08-11 Dig2 : 13 DP2</p>
DA08-11SURKWA	DC08-11SURKWA	AlGaInP	630	31000	75000	
DA08-11SYKWA	DC08-11SYKWA	AlGaInP	590	52000	94000	
DA08-11CGKWA	DC08-11CGKWA	AlGaInP	570	14000	38000	

## THREE DIGIT 7-SEGMENT THROUGH-HOLE DISPLAY

Part Number		Material	$\lambda$ D (nm)	Iv (ucd) @10mA		Dimension
Common Anode	Common Cathode			Min.	Typ.	
BA04-11SEKWA	BC04-11SEKWA	AlGaInP	601	52000	160000	<p>0.4 inch (10.2mm), Gray Face, White Segment</p> <p>BA04-11 Dig.1:4 Dig.2:5 Dig.3:9</p> <p>BC04-11 Dig.1:4 Dig.2:5 Dig.3:9</p>
BA04-11SURKWA	BC04-11SURKWA	AlGaInP	630	21000	56000	
BA04-11SYKWA	BC04-11SYKWA	AlGaInP	590	52000	92000	
BA04-11CGKWA	BC04-11CGKWA	AlGaInP	570	9000	25000	

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

## THREE DIGIT 7-SEGMENT THROUGH-HOLE DISPLAY

Part Number		Material	λ D (nm)	Iv (ucd) @10mA		Dimension
Common Anode	Common Cathode			Min.	Typ.	
BA56-11SEKWA BA56-12SEKWA BA56-13SEKWA	BC56-11SEKWA BC56-12SEKWA BC56-13SEKWA	AlGaInP	● 601	52000	120000	0.56 inch (14.22mm), Gray Face, White Segment 
BA56-11SURKWA BA56-12SURKWA BA56-13SURKWA	BC56-11SURKWA BC56-12SURKWA BC56-13SURKWA	AlGaInP	● 630	31000	73000	
BA56-11SYKWA BA56-12SYKWA BA56-13SYKWA	BC56-11SYKWA BC56-12SYKWA BC56-13SYKWA	AlGaInP	● 590	52000	120000	
BA56-11CGKWA BA56-12CGKWA BA56-13CGKWA	BC56-11CGKWA BC56-12CGKWA BC56-13CGKWA	AlGaInP	● 570	14000	35000	

NOTES:  
 1. All dimensions are in millimeters(inches).  
 2. Tolerance is ±0.25mm(0.01") unless otherwise noted.