

APSX56-41

APDX56-41


Part No.		Package Description	Material	λ D (nm)	Iv (ucd) @10mA *20mA		Package Dimension
Common Anode	Common Cathode				Min.	Typ.	
APSA56-41EWA APDA56-41EWA	APSC56-41EWA APDC56-41EWA	0.56 inch (14.22mm) Gray Face White Segment	GaAsP/GaP	625	1200	7400	13,14
APSA56-41SRWA APDA56-41SRWA	APSC56-41SRWA APDC56-41SRWA		GaAlAs	640	3000	15500	
APSA56-41SURKWA APDA56-41SURKWA	APSC56-41SURKWA APDC56-41SURKWA		InGaAlP	635	4700	17700	
APSA56-41SEKWA APDA56-41SEKWA	APSC56-41SEKWA APDC56-41SEKWA		InGaAlP	601	12000	40100	
APSA56-41YWA APDA56-41YWA	APSC56-41YWA APDC56-41YWA		GaAsP/GaP	588	1200	5000	
APSA56-41SYKWA APDA56-41SYKWA	APSC56-41SYKWA APDC56-41SYKWA		InGaAlP	590	12000	42100	
APSA56-41SGWA APDA56-41SGWA	APSC56-41SGWA APDC56-41SGWA		GaP	568	3000	13200	
APSA56-41VGKWA APDA56-41VGKWA	APSC56-41VGKWA APDC56-41VGKWA		InGaN	525	18000	85400	
APSA56-41CGKWA APDA56-41CGKWA	APSC56-41CGKWA APDC56-41CGKWA		InGaAlP	570	8000	35500	
APSA56-41MBWA APDA56-41MBWA	APSC56-41MBWA APDC56-41MBWA		GaN	466	1200	5200	
APSA56-41PBWA APDA56-41PBWA	APSC56-41PBWA APDC56-41PBWA		InGaN	470	3000	15800	
APSA56-41MWFA APDA56-41MWFA	APSC56-41MWFA APDC56-41MWFA	0.56 inch (14.22mm) Gray Face Yellow Fluorescent Segment	GaN	X=0.33,Y=0.34	*7000	*30600	
APSA56-41PWFA APDA56-41PWFA	APSC56-41PWFA APDC56-41PWFA		InGaN	X=0.33,Y=0.34	*36000	*116600	

NOTES:

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