

CMDA7AY7A1Z

CMDA7AY7A1Z Information

Heisener.com	 CMDA7AY7A1Z Visual Communications Company - VCC Optoelectronics LED Indication - Discrete LED YELLOW CLEAR 2SMD R/A 2-SMD, No Lead For the pricing/inventory/lead time, please contact	
For Reference Only	us Website: https://www.heisener.com E-mail: salesdept@heisener.com	Request a Quote

Certified Quality

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.



CMDA7AY7A1Z Specifications

Manufacturer Visual Communications Company - VCC Category Optoelectronics LED Indication - Discrete Package 2-SMD, No Lead Package - Color Yellow Configuration - Configuration - Lens Stolor Colorless Villicandela Rating 8.8mcd Vienge - Forward (Vf) (Typ) 2.1V Current - Test 20mA Vienge Apgle 90° Vienge Apgle Straface Mount, Right Angle Vavelength - Poak 570nm Categor / Case - Package / Case SMD Supplier Device Package SMD Supplier Device Package SMD Supplier Device Package SMD Size / Dimension 3.00mm L x 2.00mm W		
Category Optoelectronics LED Indication - Discrete Package 2-SMD, No Lead Series - Color Yellow Configuration - Configuration - Lens Stolor Colorless Villicandela Rating 8.8mcd Village - Forward (Vf) (Typ) 2.1V Current - Test 20mA Viewing Angle 90° Mounting Type Surface Mount, Right Angle Vavelength - Peak 570nm Features - Package / Case SMD Supplier Device Package SMD Supplier Device Package SMD Size / Dimension 3.00mm L x 2.00mm W	Manufacturer Part Number	CMDA7AY7A1Z
LED Indication - DiscretePackage2-SMD, No LeadSeries-ColorYellowConfiguration-Lens ColorColorlessLens TransparencyClearWillicandela Rating8.8mcdLens Style/SizeRectangle with Domed Top, 2.00mm x 1.00mmVoltage - Forward (Vf) (Typ)2.1VCurrent - Test20mAViewing Angle90°Mounting TypeSurface Mount, Right AngleVavelength - Dominant572nmSertares-Package / CaseSMD, No LeadSupplier Device PackageSMDSize / Dimension3.00mm L x 2.00mm W	Manufacturer	Visual Communications Company - VCC
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Lens Style/SizeRectangle with Domed Top, 2.00mm x 1.00mmLens Style/SizeRectangle with Domed Top, 2.00mm x 1.00mmVoltage - Forward (Vf) (Typ)2.1VCurrent - Test20mACurrent - Test0°Mounting TypeSurface Mount, Right AngleWavelength - Dominant572nmVavelength - Peak570nmFeatures-Package / Case2-SMD, No LeadSupplier Device PackageSMDSize / Dimension3.00mm L x 2.00mm WHeight (Max)1.00mm	Lens Transparency	Clear
Voltage - Forward (Vf) (Typ)2.1VCurrent - Test20mAViewing Angle90°Mounting TypeSurface Mount, Right AngleWavelength - Dominant572nmWavelength - Peak570nmFeatures-Package / Case2-SMD, No LeadSupplier Device PackageSMDSize / Dimension3.00mm L x 2.00mm WHeight (Max)1.00mm	Millicandela Rating	8.8mcd
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Wavelength - Dominant572nmWavelength - Peak570nmFeatures-Package / Case2-SMD, No LeadSupplier Device PackageSMDSize / Dimension3.00mm L x 2.00mm WHeight (Max)1.00mm	Viewing Angle	90°
Wavelength - Peak570nmFeatures-Package / Case2-SMD, No LeadSupplier Device PackageSMDSize / Dimension3.00mm L x 2.00mm WHeight (Max)1.00mm	Mounting Type	Surface Mount, Right Angle
Features-Package / Case2-SMD, No LeadSupplier Device PackageSMDSize / Dimension3.00mm L x 2.00mm WHeight (Max)1.00mm	Wavelength - Dominant	572nm
Package / Case2-SMD, No LeadSupplier Device PackageSMDSize / Dimension3.00mm L x 2.00mm WHeight (Max)1.00mm	Wavelength - Peak	570nm
Supplier Device PackageSMDSize / Dimension3.00mm L x 2.00mm WHeight (Max)1.00mm	Features	-
Size / Dimension 3.00mm L x 2.00mm W Height (Max) 1.00mm	Package / Case	2-SMD, No Lead
Height (Max) 1.00mm	Supplier Device Package	SMD
	Size / Dimension	3.00mm L x 2.00mm W
Report errors	Height (Max)	1.00mm
		Report errors

CMDA7AY7A1Z Guarantees



Quality Guarantees

We provide 90 days warranty. * If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



Service Guarantees

We guarantee 100% customer satisfaction. Our experienced sales team and tech support team back our services to satisfy all our customers.

CMDA7AY7A1Z Payment Methods



CMDA7AY7A1Z Shipping Methods



If you have any question about CMDA7AY7A1Z, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com