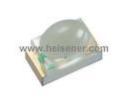


XZM2MOK79W

XZM2MOK79W Information



Part Number	XZM2MOK79W	
Manufacturer	SunLED	
Category	Optoelectronics LED Indication - Discrete	
Description	LED ORANGE CLEAR 2SMD	
Package	2-SMD, No Lead	
	For the pricing/inventory/lead time, please contact us Website: https://www.heisener.com E-mail: salesdept@heisener.com	



Request a Quote

For Reference Only

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.



XZM2MOK79W Specifications

Manufacturer Part Number XZM2MOK79W Manufacturer SunLED Category Optoelectronics LED Indication - Discrete Package 2-SMD, No Lead Series - Color Orange Color Colorless Lens Stolor Clear Millicandela Rating H95mcd Voltage - Forward (Vf) (Typ) 2.2V Voltage - Somanda Series Mounting Type Surface Mount Vareength - Post Surface M	_	
CategoryOptoelectronicsLED Indication - DiscretePackage2-SMD, No LeadSeries-ColorOrangeConfiguration-Lens ColorColorlessLens TransparencyClearMillicandela Rating495mcdVoltage - Forward (Vf) (Typ)2.2VCurrent - TestSonfaceMounting TypeSurface MountVavelength - Dominant60°, 35°Wavelength - Peak61nmFeatures-Package / CaseS.SMD, No LeadSupplier Device Package2.SMD, No LeadSupplier Device Package3.SMD, Na Lag, 2.OMDSize / Dimension3.Somm Lx 2.00mm WHeight (Max)3.20mm	Manufacturer Part Number	XZM2MOK79W
LED Indication - DiscretePackage2-SMD, No LeadSeries-ColorOrangeConfiguration-Lens ColorColorlessMillicandela Rating1495mcdVoltage - Forward (Vf) (Typ)2.2VCurrent - Test20mAVoltage ngule60°, 35°Mounting TypeSurface MountWavelength - Dominant605mmVavelength - Peak611nmFeatures-Package / Case2.SMD, No LeadSupplier Device Package5.SMD, No LeadSupplier Device Package3.80mm L x 2.00mm WSize / Dimension3.20mm	Manufacturer	SunLED
Package2-SMD, No LeadSeries-ColorOrangeConfiguration-Lens ColorColorlessMillicandela RatingClearNotage - Forward (Vf) (Typ)2.2VCurrent - Test20mAVoltage - Jonninant60°, 35°Mounting Type611mnVavelength - Peak611mnFeatures-Package / Case2.SMD, No LeadSupplier Device Package5.SMD, No LeadSingen La Supplier Device Section3.80mn Lx 2.00mm WSize / Dimension3.20mm	Category	Optoelectronics
Series-ColorOrangeConfiguration-Lens ColorColorlessLens TransparencyClearMillicandela Rating1495mcdLens Style/SizeRectangle with Domed Top, 3.00mm x 2.00mmVoltage - Forward (Vf) (Typ)2.2VCurrent - Test20mAMounting TypeSurface MountWavelength - Dominant605nmVavelength - Peak-Package / Case2.SMD, No LeadSupplier Device Package3.80nm L x 2.00nm WSize / Dimension3.20nm		LED Indication - Discrete
ColorOrangeConfiguration-Lens ColorColorlessLens TransparencyClearMillicandela Rating1495mcdLens Style/SizeRectangle with Domed Top, 3.00mm x 2.00mmVoltage - Forward (Vf) (Typ)2.2VCurrent - Test20mAVoltayen Angle60°, 35°Mounting TypeSurface MountWavelength - Dominant605mmFeatures-Package / Case2.5MD, No LeadSupplier Device Package3.80mm L x 2.00mm WKiegh (Max)3.20mm	Package	2-SMD, No Lead
Configuration-ConfigurationColorlessLens ColorClearMillicandela Rating1495mcdLens Style/SizeRectangle with Domed Top, 3.00mm x 2.00mmVoltage - Forward (Vf) (Typ)2.2VCurrent - Test20mAViewing Angle60°, 35°Mounting TypeSurface MountWavelength - Dominant605nmVavelength - Peak611nmFeatures-Package / Case2.SMD, No LeadSupplier Device Package3.80mm L x 2.00mm WHeight (Max)3.20mm	Series	-
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Lens TransparencyClearMillicandela Rating1495mcdLens Style/SizeRectangle with Domed Top, 3.00mm x 2.00mmVoltage - Forward (Vf) (Typ)2.2VCurrent - Test20mAViewing Angle60°, 35°Mounting Type605nnWavelength - Peak611nmFeatures-Package / Case2.SMD, No LeadSupplier Device Package3.80mm L x 2.00mm WSize / Dimension3.20mm	Configuration	-
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Lens Style/SizeRectangle with Domed Top, 3.00mm x 2.00mmVoltage - Forward (Vf) (Typ)2.2VCurrent - Test20mAViewing Angle60°, 35°Mounting TypeSurface MountWavelength - Dominant605nmWavelength - Peak611nmFeatures-Package / Case2-SMD, No LeadSupplier Device Package3.80mm L x 2.00mm WSize / Dimension3.20mm	Lens Transparency	Clear
Voltage - Forward (Vf) (Typ)2.2VCurrent - Test20mAViewing Angle60°, 35°Mounting TypeSurface MountWavelength - Dominant605nmWavelength - Peak611nmFeatures-Package / Case2-SMD, No LeadSupplier Device Package3.80mm L x 2.00mm WHeight (Max)3.20mm	Millicandela Rating	1495mcd
Current - Test20mAViewing Angle60°, 35°Mounting TypeSurface MountWavelength - Dominant605nmWavelength - Peak611nmFeatures-Package / Case2-SMD, No LeadSupplier Device Package3.80mm L x 2.00mm WHeight (Max)3.20mm	Lens Style/Size	Rectangle with Domed Top, 3.00mm x 2.00mm
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Nounting TypeSurface MountWavelength - Dominant605nmWavelength - Peak611nmFeatures-Package / Case2-SMD, No LeadSupplier Device Package2-SMDSize / Dimension3.80mm L x 2.00mm WHeight (Max)3.20mm	Current - Test	20mA
Wavelength - Dominant605nmWavelength - Peak611nmFeatures-Package / Case2-SMD, No LeadSupplier Device Package2-SMDSize / Dimension3.80mm L x 2.00mm WHeight (Max)3.20mm	Viewing Angle	60°, 35°
Wavelength - Peak611nmFeatures-Package / Case2-SMD, No LeadSupplier Device Package2-SMDSize / Dimension3.80mm L x 2.00mm WHeight (Max)3.20mm	Mounting Type	Surface Mount
Features-Package / Case2-SMD, No LeadSupplier Device Package2-SMDSize / Dimension3.80mm L x 2.00mm WHeight (Max)3.20mm	Wavelength - Dominant	605nm
Package / Case2-SMD, No LeadSupplier Device Package2-SMDSize / Dimension3.80mm L x 2.00mm WHeight (Max)3.20mm	Wavelength - Peak	611nm
Supplier Device Package2-SMDSize / Dimension3.80mm L x 2.00mm WHeight (Max)3.20mm	Features	-
Size / Dimension3.80mm L x 2.00mm WHeight (Max)3.20mm	Package / Case	2-SMD, No Lead
Height (Max) 3.20mm	Supplier Device Package	2-SMD
	Size / Dimension	3.80mm L x 2.00mm W
Report errors?	Height (Max)	3.20mm
		Report errors?

XZM2MOK79W 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.

XZM2MOK79W Payment Methods





If you have any question about XZM2MOK79W, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com