

VLMSY3420-GS18

VLMSY3420-GS18 Information

Heisener.com Staat server aakt her	 VLMSY3420-GS18 Vishay Semiconductor Opto Division Optoelectronics LED Indication - Discrete LED RED/YLW CLEAR 4SMD 4-SMD, J-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

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VLMSY3420-GS18 Specifications

Manufacturer Part NumberVLMSY3420-GS18ManufacturerVishay Semiconductor Opto DivisionCategoryOptoelectronicsLED Indication - DiscretePackage4-SMD, J-LeadSeriesVLM.3ColorRed, YellowConfigurationIndependentLens Color-Lens TransparencyClearMillicandela Rating562mcd Red, 700mcd YellowVoltage - Forward (Vf) (Typ)2.1V Red, 2.1V YellowVorting TypeSom Red, 50mA YellowWavelength - DominantG30nm Red, 588nm YellowWavelength - Peaka4-SMD, J-LeadPackage / Case4-SMD, J-LeadSupplier Device Package4-PLCC	-	
CategoryOptoelectronicsLED Indication - DiscretePackage4-SMD, J-LeadSeriesVLM.3ColorRed, YellowConfigurationIndependentLens Color-Lens TransparencyClearMillicandela Rating562mcd Red, 700mcd YellowVoltage - Forward (Vf) (Typ)2.1V Red, 2.1V YellowVoltage - Forward (Vf) (Typ)Surface MountViewing Angle120°Mounting TypeSurface MountWavelength - Dominant630nm Red, 588nm YellowWavelength - Peak643nm Red, 590nm YellowFeatures-Package / Case4-SMD, J-Lead	Manufacturer Part Number	VLMSY3420-GS18
LED Indication - DiscretePackage4-SMD, J-LeadSeriesVLM.3ColorRed, YellowConfigurationIndependentLens Color-Lens TransparencyClearMillicandela Rating562mcd Red, 700mcd YellowLens Style/SizeRound with Flat Top, 2.40mmVoltage - Forward (Vf) (Typ)2.1V Red, 2.1V YellowViewing Angle120°Mounting TypeSurface MountWavelength - Dominant630m Red, 588m YellowWavelength - Peak-Package / Case4-SMD, J-Lead	Manufacturer	Vishay Semiconductor Opto Division
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Lens TransparencyClearMillicandela Rating562mcd Red, 700mcd YellowLens Style/SizeRound with Flat Top, 2.40mmVoltage - Forward (Vf) (Typ)2.1V Red, 2.1V YellowCurrent - Test50mA Red, 50mA YellowViewing Angle120°Mounting TypeSurface MountWavelength - Dominant630nn Red, 588nn YellowWavelength - Peak-Peakage / Case4-SMD, J-Lead	Configuration	Independent
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Voltage - Forward (Vf) (Typ)2.1V Red, 2.1V YellowCurrent - Test50mA Red, 50mA YellowViewing Angle120°Mounting TypeSurface MountWavelength - Dominant630nm Red, 588nm YellowWavelength - Peak-Features-Package / Case4-SMD, J-Lead	Millicandela Rating	562mcd Red, 700mcd Yellow
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Viewing Angle120°Mounting TypeSurface MountWavelength - Dominant630nm Red, 588nm YellowWavelength - Peak643nm Red, 590nm YellowFeatures-Package / Case4-SMD, J-Lead	Voltage - Forward (Vf) (Typ)	2.1V Red, 2.1V Yellow
Mounting TypeSurface MountWavelength - Dominant630nm Red, 588nm YellowWavelength - Peak643nm Red, 590nm YellowFeatures-Package / Case4-SMD, J-Lead	Current - Test	50mA Red, 50mA Yellow
Wavelength - Dominant630nm Red, 588nm YellowWavelength - Peak643nm Red, 590nm YellowFeatures-Package / Case4-SMD, J-Lead	Viewing Angle	120°
Wavelength - Peak643nm Red, 590nm YellowFeatures-Package / Case4-SMD, J-Lead	Mounting Type	Surface Mount
Features-Package / Case4-SMD, J-Lead	Wavelength - Dominant	630nm Red, 588nm Yellow
Package / Case 4-SMD, J-Lead	Wavelength - Peak	643nm Red, 590nm Yellow
	Features	-
Supplier Device Package 4-PLCC	Package / Case	4-SMD, J-Lead
	Supplier Device Package	4-PLCC
Size / Dimension 3.00mm L x 2.80mm W	Size / Dimension	3.00mm L x 2.80mm W
Height (Max) 1.85mm	Height (Max)	1.85mm
Report error		Report errors?

VLMSY3420-GS18 Guarantees



Quality Guarantees

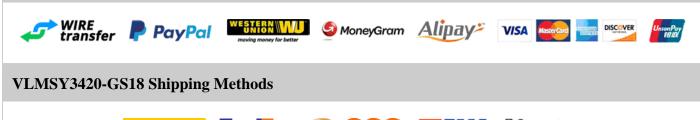
We provide 90 days warranty. * If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



Service Guarantees

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

VLMSY3420-GS18 Payment Methods





If you have any question about VLMSY3420-GS18, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com