

VLMK33S1T1-GS18

VLMK33S1T1-GS18 Information

Heisener.com	 VLMK33S1T1-GS18 Vishay Semiconductor Opto Division Optoelectronics LED Indication - Discrete LED AMBER 2SMD 2-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

Certified Quality

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VLMK33S1T1-GS18 Specifications

Category Opcodectronics LED Indication - Discrete Package 2-SMD, J-Lead Series VLMK33 Color Amber Configuration - Lens Color - Lens Color - Millicandela Rating - Millicandela Rating 268mcd Voltage - Forward (Vf) (Typ) 1.9V Current - Test 20mA Vavelength - Dominant 617nm Wavelength - Peak 624nm Yavelength - Peak - Package / Case - Supplier Device Package 2-SMD, J-Lead Supplier Device Package -		
CategoryOptoelectronicsLED Indication - DiscretePackage2-SMD, J-LeadSeriesVLMK33ColorAmberConfiguration-Lens Color-Lens Transparency-Millicandela Rating268mcdVoltage - Forward (Vf) (Typ)1.9VCurrent - Test20mAViewing Angle120°Muunting Type617nmWavelength - Peak624nmFeatures-Package / Case2.SMD, J-LeadSupplier Device Package2.SMD, J-LeadSize / Dimension3.00mm L x 2.80mm WHeight (Max)1.85mm	Manufacturer Part Number	VLMK33S1T1-GS18
LED Indication - DiscretePackage2-SMD, J-LeadSeriesVLMK33ColorAmberConfiguration-Lens Color-Lens Transparency-Milicandela Rating268ncdLens Style/SizeRound with Flat Top, 2.40mmVoltage - Forward (Vf) (Typ)1.9VCurrent - Test20mAWouting TypeSurface MountWavelength - Dominant617nmWavelength - Peak624nmFeatures-Package / Case2.SMD, J-LeadSupplier Device Package2.PLCCSize / Dimension1.85mm	Manufacturer	Vishay Semiconductor Opto Division
Package2-SMD, J-LeadSeriesVLMK33ColorAmberConfiguration-Lens Color-Lens Transparency-Millicandela Rating268mcdVoltage - Forward (Vf) (Typ)1.9VCurrent - Test20mAVoltage ng UpeSurface MountWouting Type617nmWavelength - Peak624nmFeatures-Package / Case2.SMD, J-LeadSupplier Device Package2.PLCCSize / Dimension1.85mm	Category	Optoelectronics
SeriesVLMK33ColorAmberConfiguration-Lens Color-Lens Transparency-Millicandela Rating268mcdLens Style/SizeRound with Flat Top, 2.40mmVoltage - Forward (Vf) (Typ)1.9VCurrent - Test20mAViewing Angle120°Mounting TypeSurface MountWavelength - Dominant617nmWavelength - Peak624nmFeatures-Package / Case2.SMD, J-LeadSupplier Device Package2.PLCCSize / Dimension1.85mm		LED Indication - Discrete
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Configuration-Lens Color-Lens Transparency-Millicandela Rating268mcdLens Style/SizeRound with Flat Top, 2.40mmVoltage - Forward (Vf) (Typ)1.9VCurrent - Test20mAMunting Type120°Mounting Type617nmVavelength - Poaka624nmFaturess-Package / Case2.SMD, J-LeadSupplier Device Package2.PLCCSize / Dimension1.85mm	Series	VLMK33
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Millicandela Rating268mcdLens Style/SizeRound with Flat Top, 2.40mmVoltage - Forward (Vf) (Typ)1.9VCurrent - Test20mACurrent - Test20mAMounting TypeSurface MountWavelength - Dominant617nmWavelength - Peak624nmFeatures-Package / Case2-SMD, J-LeadSupplier Device Package2-PLCCSize / Dimension1.85mm	Lens Color	-
Lens Style/SizeRound with Flat Top, 2.40mmVoltage - Forward (Vf) (Typ)1.9VCurrent - Test20mAViewing Angle120°Mounting TypeSurface MountWavelength - Dominant617nmWavelength - Peak624nmFeatures-Package / Case2-SMD, J-LeadSupplier Device Package2-PLCCSize / Dimension1.85mm	Lens Transparency	-
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Current - Test20mAViewing Angle120°Mounting TypeSurface MountWavelength - Dominant617nmWavelength - Peak624nmFeatures-Package / Case2-SMD, J-LeadSupplier Device Package2-PLCCSize / Dimension3.00mm L x 2.80mm WHeight (Max)1.85mm	Lens Style/Size	Round with Flat Top, 2.40mm
Viewing Angle120°Mounting TypeSurface MountWavelength - Dominant617nmWavelength - Peak624nmFeatures-Package / Case2-SMD, J-LeadSupplier Device Package2-PLCCSize / Dimension3.00mm L x 2.80mm WHeight (Max)1.85mm	Voltage - Forward (Vf) (Typ)	1.9V
Nounting TypeSurface MountMounting TypeSurface MountWavelength - Dominant617nmWavelength - Peak624nmFeatures-Package / Case2-SMD, J-LeadSupplier Device Package2-PLCCSize / Dimension3.00mm L x 2.80mm WHeight (Max)1.85mm	Current - Test	20mA
Wavelength - Dominant617nmWavelength - Peak624nmFeatures-Package / Case2-SMD, J-LeadSupplier Device Package2-PLCCSize / Dimension3.00mm L x 2.80mm WHeight (Max)1.85mm	Viewing Angle	120°
Wavelength - Peak624nmFeatures-Package / Case2-SMD, J-LeadSupplier Device Package2-PLCCSize / Dimension3.00mm L x 2.80mm WHeight (Max)1.85mm	Mounting Type	Surface Mount
Features-Package / Case2-SMD, J-LeadSupplier Device Package2-PLCCSize / Dimension3.00mm L x 2.80mm WHeight (Max)1.85mm	Wavelength - Dominant	617nm
Package / Case2-SMD, J-LeadSupplier Device Package2-PLCCSize / Dimension3.00mm L x 2.80mm WHeight (Max)1.85mm	Wavelength - Peak	624nm
Supplier Device Package2-PLCCSize / Dimension3.00mm L x 2.80mm WHeight (Max)1.85mm	Features	-
Size / Dimension3.00mm L x 2.80mm WHeight (Max)1.85mm	Package / Case	2-SMD, J-Lead
Height (Max) 1.85mm	Supplier Device Package	2-PLCC
	Size / Dimension	3.00mm L x 2.80mm W
Report errors?	Height (Max)	1.85mm
		Report errors?

VLMK33S1T1-GS18 Guarantees



Quality Guarantees

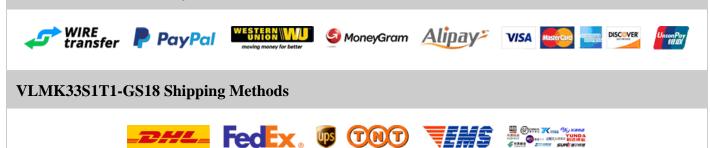
We provide 90 days warranty. * If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.

SERVICE BUARANTEE

Service Guarantees

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

VLMK33S1T1-GS18 Payment Methods



If you have any question about VLMK33S1T1-GS18, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com