



LTPL-P011H Information

Heisener.com

For Reference Only

Part Number LTPL-P011H

Manufacturer Lite-On Inc.

Category Optoelectronics
LED Lighting - Color

DescriptionLED 1 WATT RED-ORANGE SMD**Package**2-SMD, Gull Wing, Exposed Pad

For the pricing/inventory/lead time, please contact

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.









LTPL-P011H Specifications

Manufacturer Part NumberLTPL-P011HManufacturerLite-On Inc.CategoryOptoelectronicsPackage2-SMD, Gull Wing, Exposed PadSeriesLTPLColorRed-OrangeWavelength-Current - Test350mAVoltage - Forward (Vf) (Typ)-Lumens/Watt @ Current - Test-Current - Max1AFlux @ Current/Temperature - Test-Viewing Angle120°Mounting TypeSurface MountPackage / Case2-SMD, Gull Wing, Exposed PadSupplier Device PackageSMDSize / Dimension0.315" Dia (8.00mm)		
Category Optoelectronics LED Lighting - Color Package 2-SMD, Gull Wing, Exposed Pad Series LTPL Color Red-Orange Wavelength - Current - Test 350mA Voltage - Forward (Vf) (Typ) - Lumens/Watt @ Current - Test 1A Flux @ Current/Temperature - Test 38 lm (Typ) Temperature - Test - Viewing Angle Mounting Type Surface Mount Package / Case Supplier Device Package Surface Mount Series LTPL LTPL Red-Orange - LTPL - LTPL - Saba Sum (Angle Surface Mount Surface Mount Surface Mount Supplier Device Package SMD	Manufacturer Part Number	LTPL-P011H
Package 2-SMD, Gull Wing, Exposed Pad Series LTPL Color Red-Orange Wavelength - Current - Test 350mA Voltage - Forward (Vf) (Typ) - Lumens/Watt @ Current - Test - Current - Max 1A Flux @ Current/Temperature - Test 38 lm (Typ) Temperature - Test - Viewing Angle 120° Mounting Type Surface Mount Package / Case 2-SMD, Gull Wing, Exposed Pad Supplier Device Package	Manufacturer	Lite-On Inc.
Package 2-SMD, Gull Wing, Exposed Pad Series LTPL Color Red-Orange Wavelength - Current - Test 350mA Voltage - Forward (Vf) (Typ) - Lumens/Watt @ Current - Test 1A Current - Max 1A Flux @ Current/Temperature - Test 38 lm (Typ) Temperature - Test - Viewing Angle 120° Mounting Type Surface Mount Package / Case 2-SMD, Gull Wing, Exposed Pad Supplier Device Package	Category	Optoelectronics
SeriesLTPLColorRed-OrangeWavelength-Current - Test350mAVoltage - Forward (Vf) (Typ)-Lumens/Watt @ Current - Test-Current - Max1AFlux @ Current/Temperature - Test38 lm (Typ)Temperature - Test-Viewing Angle120°Mounting TypeSurface MountPackage / Case2-SMD, Gull Wing, Exposed PadSupplier Device PackageSMD		LED Lighting - Color
Color Wavelength - Current - Test 350mA Voltage - Forward (Vf) (Typ) - Lumens/Watt @ Current - Test - Current - Max IA Flux @ Current/Temperature - Test 38 lm (Typ) Temperature - Test - Viewing Angle Mounting Type Surface Mount Package / Case Supplier Device Package SMD	Package	2-SMD, Gull Wing, Exposed Pad
Wavelength - Current - Test 350mA Voltage - Forward (Vf) (Typ) - Lumens/Watt @ Current - Test - Current - Max 1A Flux @ Current/Temperature - Test 38 lm (Typ) Temperature - Test - Viewing Angle 120° Mounting Type Surface Mount Package / Case 2-SMD, Gull Wing, Exposed Pad Supplier Device Package SMD	Series	LTPL
Current - Test 350mA Voltage - Forward (Vf) (Typ) - Lumens/Watt @ Current - Test - Current - Max 1A Flux @ Current/Temperature - Test 38 lm (Typ) Temperature - Test - Viewing Angle 120° Mounting Type Surface Mount Package / Case 2-SMD, Gull Wing, Exposed Pad Supplier Device Package SMD	Color	Red-Orange
Voltage - Forward (Vf) (Typ) Lumens/Watt @ Current - Test Current - Max 1A Flux @ Current/Temperature - Test 38 lm (Typ) Temperature - Test - Viewing Angle 120° Mounting Type Surface Mount Package / Case 2-SMD, Gull Wing, Exposed Pad Supplier Device Package	Wavelength	-
Lumens/Watt @ Current - Test Current - Max 1A Flux @ Current/Temperature - Test 7	Current - Test	350mA
Current - Max Flux @ Current/Temperature - Test 7 Silva (Typ) Temperature - Test Viewing Angle 120° Mounting Type Surface Mount Package / Case 2-SMD, Gull Wing, Exposed Pad Supplier Device Package	Voltage - Forward (Vf) (Typ)	-
Flux @ Current/Temperature - Test Temperature - Test Viewing Angle 120° Mounting Type Surface Mount Package / Case 2-SMD, Gull Wing, Exposed Pad Supplier Device Package	Lumens/Watt @ Current - Test	-
Temperature - Test Viewing Angle 120° Mounting Type Surface Mount Package / Case 2-SMD, Gull Wing, Exposed Pad Supplier Device Package SMD	Current - Max	1A
Viewing Angle120°Mounting TypeSurface MountPackage / Case2-SMD, Gull Wing, Exposed PadSupplier Device PackageSMD	Flux @ Current/Temperature - Test	38 lm (Typ)
Mounting Type Surface Mount Package / Case 2-SMD, Gull Wing, Exposed Pad Supplier Device Package SMD	Temperature - Test	-
Package / Case 2-SMD, Gull Wing, Exposed Pad Supplier Device Package SMD	Viewing Angle	120°
Supplier Device Package SMD	Mounting Type	Surface Mount
	Package / Case	2-SMD, Gull Wing, Exposed Pad
Size / Dimension 0.315" Dia (8.00mm)	Supplier Device Package	SMD
	Size / Dimension	0.315" Dia (8.00mm)
Height - Seated (Max) 0.220" (5.60mm)	Height - Seated (Max)	0.220" (5.60mm)
Report errors?		Report errors?

LTPL-P011H 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.

LTPL-P011H Payment Methods



















LTPL-P011H Shipping Methods













If you have any question about LTPL-P011H, please do not hesitate to contact us!

Website: https://www.heisener.com E-mail: salesdept@heisener.com