



HLMP-Q405-H0012 Information

Heisener.com

Part NumberHLMP-Q405-H0012ManufacturerBroadcom LimitedCategoryOptoelectronics

LED Indication - Discrete

Description LED ORANGE CLEAR 2SMD GW

Package 2-SMD, Gull Wing

For the pricing/inventory/lead time, please contact

us

For Reference Only

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.









HLMP-Q405-H0012 Specifications

Manufacturer Part Number HLMP-Q405-H0012 Manufacturer Broadcom Limited Category Optoelectronics LED Indication - Discrete Package 2-SMD, Gull Wing Series - Color Orange Configuration - Lens Color Colorless Lens Transparency Clear Millicandela Rating 14mcd Lens Style/Size Round with Domed Top, 1.78mm Voltage - Forward (Vf) (Typ) 1.9V Current - Test 10mA Viewing Angle 90° Mounting Type Surface Mount Wavelength - Dominant 602nm Wavelength - Peak 600nm Features - Package (Case 2-SMD Gull Wing		
CategoryOptoelectronics LED Indication - DiscretePackage2-SMD, Gull WingSeries-ColorOrangeConfiguration-Lens ColorColorlessLens TransparencyClearMillicandela Rating14mcdLens Style/SizeRound with Domed Top, 1.78mmVoltage - Forward (Vf) (Typ)1.9VCurrent - Test10mAViewing Angle90°Mounting TypeSurface MountWavelength - Dominant602nmWavelength - Peak600nmFeatures-	Manufacturer Part Number	HLMP-Q405-H0012
Package2-SMD, Gull WingSeries-ColorOrangeConfiguration-Lens ColorColorlessLens TransparencyClearMillicandela Rating14mcdLens Style/SizeRound with Domed Top, 1.78mmVoltage - Forward (Vf) (Typ)1.9VCurrent - Test10mAViewing Angle90°Mounting TypeSurface MountWavelength - Dominant602nmWavelength - Peak600nmFeatures-	Manufacturer	Broadcom Limited
Package2-SMD, Gull WingSeries-ColorOrangeConfiguration-Lens ColorColorlessLens TransparencyClearMillicandela Rating14mcdLens Style/SizeRound with Domed Top, 1.78mmVoltage - Forward (Vf) (Typ)1.9VCurrent - Test10mAViewing Angle90°Mounting TypeSurface MountWavelength - Dominant602nmWavelength - Peak600nmFeatures-	Category	Optoelectronics
Series-ColorOrangeConfiguration-Lens ColorColorlessLens TransparencyClearMillicandela Rating14mcdLens Style/SizeRound with Domed Top, 1.78mmVoltage - Forward (Vf) (Typ)1.9VCurrent - Test10mAViewing Angle90°Mounting TypeSurface MountWavelength - Dominant602nmWavelength - Peak600nmFeatures-		LED Indication - Discrete
ColorOrangeConfiguration-Lens ColorColorlessLens TransparencyClearMillicandela Rating14mcdLens Style/SizeRound with Domed Top, 1.78mmVoltage - Forward (Vf) (Typ)1.9VCurrent - Test10mAViewing Angle90°Mounting TypeSurface MountWavelength - Dominant602nmWavelength - Peak600nmFeatures-	Package	2-SMD, Gull Wing
Configuration - Colorless Lens Transparency Clear Millicandela Rating 14mcd Lens Style/Size Round with Domed Top, 1.78mm Voltage - Forward (Vf) (Typ) 1.9V Current - Test 10mA Viewing Angle 90° Mounting Type Surface Mount Wavelength - Dominant 602nm Wavelength - Peak 600nm Features -	Series	-
Lens ColorColorlessLens TransparencyClearMillicandela Rating14mcdLens Style/SizeRound with Domed Top, 1.78mmVoltage - Forward (Vf) (Typ)1.9VCurrent - Test10mAViewing Angle90°Mounting TypeSurface MountWavelength - Dominant602nmWavelength - Peak600nmFeatures-	Color	Orange
Lens TransparencyClearMillicandela Rating14mcdLens Style/SizeRound with Domed Top, 1.78mmVoltage - Forward (Vf) (Typ)1.9VCurrent - Test10mAViewing Angle90°Mounting TypeSurface MountWavelength - Dominant602nmWavelength - Peak600nmFeatures-	Configuration	-
Millicandela Rating Lens Style/Size Round with Domed Top, 1.78mm Voltage - Forward (Vf) (Typ) 1.9V Current - Test 10mA Viewing Angle 90° Mounting Type Surface Mount Wavelength - Dominant 602nm Wavelength - Peak 600nm Features -	Lens Color	Colorless
Lens Style/SizeRound with Domed Top, 1.78mmVoltage - Forward (Vf) (Typ)1.9VCurrent - Test10mAViewing Angle90°Mounting TypeSurface MountWavelength - Dominant602nmWavelength - Peak600nmFeatures-	Lens Transparency	Clear
Voltage - Forward (Vf) (Typ)1.9VCurrent - Test10mAViewing Angle90°Mounting TypeSurface MountWavelength - Dominant602nmWavelength - Peak600nmFeatures-	Millicandela Rating	14mcd
Current - Test 10mA Viewing Angle 90° Mounting Type Surface Mount Wavelength - Dominant 602nm Wavelength - Peak 600nm Features -	Lens Style/Size	Round with Domed Top, 1.78mm
Viewing Angle90°Mounting TypeSurface MountWavelength - Dominant602nmWavelength - Peak600nmFeatures-	Voltage - Forward (Vf) (Typ)	1.9V
Mounting Type Surface Mount Wavelength - Dominant 602nm Wavelength - Peak 600nm Features -	Current - Test	10mA
Wavelength - Dominant 602nm Wavelength - Peak 600nm Features -	Viewing Angle	90°
Wavelength - Peak 600nm Features -	Mounting Type	Surface Mount
Features -	Wavelength - Dominant	602nm
	Wavelength - Peak	600nm
Package / Case 2-SMD_Gull Wing	Features	-
Tackage / Case 2 Divid, Guii Wing	Package / Case	2-SMD, Gull Wing
Supplier Device Package Gull Wing	Supplier Device Package	Gull Wing
Size / Dimension 2.09mm L x 2.21mm W	Size / Dimension	2.09mm L x 2.21mm W
Height (Max) 2.92mm	Height (Max)	2.92mm
Report errors?		Report errors?

HLMP-Q405-H0012 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.

HLMP-Q405-H0012 Payment Methods



















HLMP-Q405-H0012 Shipping Methods













If you have any question about HLMP-Q405-H0012, please do not hesitate to contact us!

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