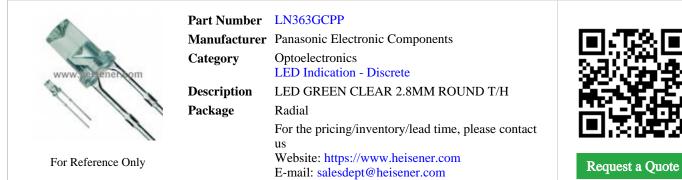


# LN363GCPP

## **LN363GCPP** Information



# **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.



## **LN363GCPP** Specifications

Manufacturer Part NumberLN363GCPPManufacturerPanasonic Electronic ComponentsCategoryOptoelectronicsPackageLED Indication - DiscretePackageRadialSeries-ColorGreenConfiguration-Lens ColorGreenLens TransparencyClearVoltage - Forward (Vf) (Typ)2.2VCurrent - Test20mAViewing Angle-Wavelength - Deminant-Wavelength - Peak66mWavelength - Peak66mSupplier Device PackageFait Top LEDSize / Dimension-		
CategoryOptoelectronicsLED Indication - DiscretePackageRadialSeries-ColorGreenConfiguration-Lens ColorGreenLens TransparencyClearMillicandela RatingImcdLens Style/SizeRound with Flat Top, 2.80mmVoltage - Forward (Vf) (Typ)2.2VCurrent - Test20mAViewing Angle-Wavelength - Dominant-Wavelength - Peak565nmFeatures-Package / CaseRadialSupplier Device PackageFlat Top LED	Manufacturer Part Number	LN363GCPP
LED Indication - DiscretePackageRadialSeries-ColorGreenConfiguration-Lens ColorGreenLens TransparencyClearMillicandela RatingIncdLens Style/SizeRound with Flat Top, 2.80mmVoltage - Forward (Vf) (Typ)2.2VCurrent - Test20mAWavelength - Dominant-Wavelength - Peak565nmFeatures-Package / CaseRadialSupplier Device PackageFlat Top LED	Manufacturer	Panasonic Electronic Components
PackageRadialSeries-ColorGreenConfiguration-Lens ColorGreenLens TransparencyClearMillicandela RatingIncdLens Style/SizeRound with Flat Top, 2.80mmVoltage - Forward (Vf) (Typ)2.2VCurrent - Test20mAMounting TypeThrough HoleWavelength - Dominant-Features565nmFeatures-Package / CaseRadialSupplier Device PackageFlat Top LED	Category	Optoelectronics
Series-Series-ColorGreenLens ColorGreenLens TransparencyClearMillicandela RatingImcdLens Style/SizeRound with Flat Top, 2.80mmVoltage - Forward (Vf) (Typ)2.2VCurrent - Test20mAViewing Angle-Wavelength - Dominant-Features565nmFeatures-Package / CaseRatiaSupplier Device PackageFlat Top LED		LED Indication - Discrete
ColorGreenConfiguration-Lens ColorGreenLens TransparencyClearMillicandela RatingImcdLens Style/SizeRound with Flat Top, 2.80mmVoltage - Forward (Vf) (Typ)2.2VCurrent - Test20mAViewing Angle-Wavelength - Dominant-Vavelength - Peak565mmFeatures-Package / CaseRatialSupplier Device PackageFlat Top LED	Package	Radial
Configuration-Lens ColorGreenLens TransparencyClearMillicandela RatingImcdLens Style/SizeRound with Flat Top, 2.80mmVoltage - Forward (Vf) (Typ)2.2VCurrent - Test20mAViewing Angle-Mounting TypeThrough HoleWavelength - Dominant-Features-Package / CaseRadialSupplier Device PackageFlat Top LED	Series	-
Lens ColorGreenLens TransparencyClearMillicandela RatingImcdLens Style/SizeRound with Flat Top, 2.80mmVoltage - Forward (Vf) (Typ)2.2VCurrent - Test20mAViewing Angle-Mounting TypeThrough HoleWavelength - Dominant-Features-Package / CaseRadialSupplier Device PackageFlat Top LED	Color	Green
Lens TransparencyClearMillicandela RatingImcdLens Style/SizeRound with Flat Top, 2.80mmVoltage - Forward (Vf) (Typ)2.2VCurrent - Test20mAViewing Angle-Mounting TypeThrough HoleWavelength - Dominant-Features-Package / CaseRadialSupplier Device PackageFlat Top LED	Configuration	-
Millicandela RatingImcdLens Style/SizeRound with Flat Top, 2.80mmVoltage - Forward (Vf) (Typ)2.2VCurrent - Test20mAViewing Angle-Mounting TypeThrough HoleWavelength - Dominant-Vavelength - Peak565nmFeatures-Package / CaseRadialSupplier Device PackageFlat Top LED	Lens Color	Green
Lens Style/SizeRound with Flat Top, 2.80mmVoltage - Forward (Vf) (Typ)2.2VCurrent - Test20mAViewing Angle-Mounting TypeThrough HoleWavelength - Dominant-Wavelength - Peak565nmFeatures-Package / CaseRadialSupplier Device PackageFlat Top LED	Lens Transparency	Clear
Voltage - Forward (Vf) (Typ)2.2VCurrent - Test20mAViewing Angle-Mounting TypeThrough HoleWavelength - Dominant-Wavelength - Peak565nmFeatures-Package / CaseRadialSupplier Device PackageFlat Top LED	Millicandela Rating	1mcd
Current - Test20mAViewing Angle-Mounting TypeThrough HoleWavelength - Dominant-Wavelength - Peak565nmFeatures-Package / CaseRadialSupplier Device PackageFlat Top LED	Lens Style/Size	Round with Flat Top, 2.80mm
Viewing Angle-Mounting TypeThrough HoleWavelength - Dominant-Wavelength - Peak565nmFeatures-Package / CaseRadialSupplier Device PackageFlat Top LED	Voltage - Forward (Vf) (Typ)	2.2V
Mounting TypeThrough HoleWavelength - Dominant-Wavelength - Peak565nmFeatures-Package / CaseRadialSupplier Device PackageFlat Top LED	Current - Test	20mA
Wavelength - Dominant-Wavelength - Peak565nmFeatures-Package / CaseRadialSupplier Device PackageFlat Top LED	Viewing Angle	-
Wavelength - Peak565nmFeatures-Package / CaseRadialSupplier Device PackageFlat Top LED	Mounting Type	Through Hole
Features-Package / CaseRadialSupplier Device PackageFlat Top LED	Wavelength - Dominant	-
Package / CaseRadialSupplier Device PackageFlat Top LED	Wavelength - Peak	565nm
Supplier Device Package Flat Top LED	Features	-
	Package / Case	Radial
Size / Dimension -	Supplier Device Package	Flat Top LED
	Size / Dimension	-
Height (Max) 5.70mm	Height (Max)	5.70mm
Report errors		Report errors?

#### **LN363GCPP** 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.

# LN363GCPP Payment Methods



# **LN363GCPP** Shipping Methods



If you have any question about LN363GCPP, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com