

### L59UC-G2-W Information

Heisener.com

Part Number L59UC-G2-W

Manufacturer Visual Communications Company - VCC

Category Optoelectronics

Panel Indicators, Pilot Lights

PMI ROUND .25" LED 2V WIRE GREEN **Description** 

**Package** 

For the pricing/inventory/lead time, please contact

Website: https://www.heisener.com For Reference Only

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.









## L59UC-G2-W Specifications

Manufacturer Part Number         L59UC-G2-W           Manufacturer         Visual Communications Company - VCC           Category         Optoelectronics           Panel Indicators, Pilot Lights           Package         -           Series         *           Type         -           Lamp Color         -           Lens Color         -           Lens Transparency         -           Ratings         -           Voltage         -           Current         -           Panel Cutout Shape         -           Panel Cutout Dimensions         -           Lens Style/Size         -           Millicandela Rating         -           Wavelength - Peak         -           Viewing Angle         -           Termination Style         -           Ingress Protection         -           Features         -		
Category         Optoelectronics           Panel Indicators, Pilot Lights           Package         -           Series         *           Type         -           Lamp Color         -           Lens Color         -           Lens Transparency         -           Ratings         -           Voltage         -           Current         -           Panel Cutout Shape         -           Panel Cutout Dimensions         -           Lens Style/Size         -           Millicandela Rating         -           Wavelength - Peak         -           Viewing Angle         -           Termination Style         -           Ingress Protection         -           Features         -	Manufacturer Part Number	L59UC-G2-W
Package         -           Series         *           Type         -           Lamp Color         -           Lens Color         -           Lens Transparency         -           Ratings         -           Voltage         -           Current         -           Panel Cutout Shape         -           Panel Cutout Dimensions         -           Lens Style/Size         -           Millicandela Rating         -           Wavelength - Peak         -           Viewing Angle         -           Termination Style         -           Ingress Protection         -           Features         -	Manufacturer	Visual Communications Company - VCC
Package         -           Series         *           Type         -           Lamp Color         -           Lens Color         -           Lens Transparency         -           Ratings         -           Voltage         -           Current         -           Panel Cutout Shape         -           Panel Cutout Dimensions         -           Lens Style/Size         -           Millicandela Rating         -           Wavelength - Peak         -           Viewing Angle         -           Termination Style         -           Ingress Protection         -           Features         -	Category	Optoelectronics
Series         *           Type         -           Lamp Color         -           Lens Color         -           Lens Transparency         -           Ratings         -           Voltage         -           Current         -           Panel Cutout Shape         -           Panel Cutout Dimensions         -           Lens Style/Size         -           Millicandela Rating         -           Wavelength - Peak         -           Viewing Angle         -           Termination Style         -           Ingress Protection         -           Features         -		Panel Indicators, Pilot Lights
Type         -           Lamp Color         -           Lens Color         -           Lens Transparency         -           Ratings         -           Voltage         -           Current         -           Panel Cutout Shape         -           Panel Cutout Dimensions         -           Lens Style/Size         -           Millicandela Rating         -           Wavelength - Peak         -           Viewing Angle         -           Termination Style         -           Ingress Protection         -           Features         -	Package	-
Lamp Color         -           Lens Color         -           Lens Transparency         -           Ratings         -           Voltage         -           Current         -           Panel Cutout Shape         -           Panel Cutout Dimensions         -           Lens Style/Size         -           Millicandela Rating         -           Wavelength - Peak         -           Viewing Angle         -           Termination Style         -           Ingress Protection         -           Features         -	Series	*
Lens Color-Lens Transparency-Ratings-Voltage-Current-Panel Cutout Shape-Panel Cutout Dimensions-Lens Style/Size-Millicandela Rating-Wavelength - Peak-Viewing Angle-Termination Style-Ingress Protection-Features-	Type	-
Lens Transparency-Ratings-Voltage-Current-Panel Cutout Shape-Panel Cutout Dimensions-Lens Style/Size-Millicandela Rating-Wavelength - Peak-Viewing Angle-Termination Style-Ingress Protection-Features-	Lamp Color	-
Ratings-Voltage-Current-Panel Cutout Shape-Panel Cutout Dimensions-Lens Style/Size-Millicandela Rating-Wavelength - Peak-Viewing Angle-Termination Style-Ingress Protection-Features-	Lens Color	-
Voltage-Current-Panel Cutout Shape-Panel Cutout Dimensions-Lens Style/Size-Millicandela Rating-Wavelength - Peak-Viewing Angle-Termination Style-Ingress Protection-Features-	Lens Transparency	-
Current-Panel Cutout Shape-Panel Cutout Dimensions-Lens Style/Size-Millicandela Rating-Wavelength - Peak-Viewing Angle-Termination Style-Ingress Protection-Features-	Ratings	-
Panel Cutout Dimensions - Lens Style/Size - Millicandela Rating - Wavelength - Peak - Viewing Angle - Termination Style - Ingress Protection - Features - Features	Voltage	-
Panel Cutout Dimensions  Lens Style/Size  Millicandela Rating  - Wavelength - Peak  Viewing Angle  Termination Style  Ingress Protection  Features  -  -  -  -  -  -  -  -  -  -  -  -  -	Current	-
Lens Style/Size-Millicandela Rating-Wavelength - Peak-Viewing Angle-Termination Style-Ingress Protection-Features-	Panel Cutout Shape	-
Millicandela Rating - Wavelength - Peak - Viewing Angle - Common Style - Common Style - Common Style - Common Style - Common Common Style - Common Co	Panel Cutout Dimensions	-
Wavelength - Peak-Viewing Angle-Termination Style-Ingress Protection-Features-	Lens Style/Size	-
Viewing Angle-Termination Style-Ingress Protection-Features-	Millicandela Rating	-
Termination Style - Ingress Protection - Features -	-	-
Ingress Protection Features	Viewing Angle	-
Features -	-	-
	Ingress Protection	-
Report errors?	Features	-
		Report errors?

### L59UC-G2-W 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.

# L59UC-G2-W Payment Methods



















## L59UC-G2-W Shipping Methods













If you have any question about L59UC-G2-W, please do not hesitate to contact us!

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