



## CNX722N90012W Information

Heisener.com

Part Number CNX722N90012W

Manufacturer Visual Communications Company - VCC

**Category** Optoelectronics

Panel Indicators, Pilot Lights

**Description** 22MM WHITE 12V WIRES

Package -

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.









## **CNX722N90012W Specifications**

Manufacturer         Visual Communications Company - VCC           Category         Optoelectronics           Panel Indicators, Pilot Lights           Package         -           Series         CNX 722 TuffLED?           Type         LED           Lamp Color         White           Lens Color         White           Lens Transparency         Diffused           Ratings         DC           Voltage         12V           Current         20mA           Panel Cutout Shape         Round           Panel Cutout Dimensions         0.88" (22.35mm)           Lens Style/Size         Round with Domed Top, 25.60mm           Millicandela Rating         1500mcd           Wavelength - Peak         -           Viewing Angle         -           Termination Style         Wire Leads - 6" (152.40mm)           Ingress Protection         IP67, NEMA 6P		
Category Optoelectronics Panel Indicators, Pilot Lights  Package - Series CNX 722 TuffLED?  Type LED Lamp Color White Lens Color White Lens Transparency Diffused Ratings DC Voltage 12V Current 20mA Panel Cutout Shape Round Panel Cutout Dimensions 0.88" (22.35mm) Lens Style/Size Round with Domed Top, 25.60mm Millicandela Rating 1500mcd Wavelength - Peak Viewing Angle - Termination Style Wire Leads - 6" (152.40mm) Ingress Protection IP67, NEMA 6P Features  -  ONX 722 TuffLED?  Lights  Analyticators, Pilot Lights  Panel Indicators, Pilot Lights  Panel Cutout Color  White  LED  White  LED  White  LED  White  Lens Color  White  Lens Cremination Style Wire Leads - 6" (152.40mm)  Ingress Protection  IP67, NEMA 6P  Features	Manufacturer Part Number	CNX722N90012W
Panel Indicators, Pilot Lights           Package         -           Series         CNX 722 TuffLED?           Type         LED           Lamp Color         White           Lens Color         White           Lens Transparency         Diffused           Ratings         DC           Voltage         12V           Current         20mA           Panel Cutout Shape         Round           Panel Cutout Dimensions         0.88" (22.35mm)           Lens Style/Size         Round with Domed Top, 25.60mm           Millicandela Rating         1500mcd           Wavelength - Peak         -           Viewing Angle         -           Termination Style         Wire Leads - 6" (152.40mm)           Ingress Protection         IP67, NEMA 6P           Features         -	Manufacturer	Visual Communications Company - VCC
Package         -           Series         CNX 722 TuffLED?           Type         LED           Lamp Color         White           Lens Color         White           Lens Transparency         Diffused           Ratings         DC           Voltage         12V           Current         20mA           Panel Cutout Shape         Round           Panel Cutout Dimensions         0.88" (22.35mm)           Lens Style/Size         Round with Domed Top, 25.60mm           Millicandela Rating         1500mcd           Wavelength - Peak         -           Viewing Angle         -           Termination Style         Wire Leads - 6" (152.40mm)           Ingress Protection         IP67, NEMA 6P           Features         -	Category	Optoelectronics
Series         CNX 722 TuffLED?           Type         LED           Lamp Color         White           Lens Color         White           Lens Transparency         Diffused           Ratings         DC           Voltage         12V           Current         20mA           Panel Cutout Shape         Round           Panel Cutout Dimensions         0.88" (22.35mm)           Lens Style/Size         Round with Domed Top, 25.60mm           Millicandela Rating         1500mcd           Wavelength - Peak         -           Viewing Angle         -           Termination Style         Wire Leads - 6" (152.40mm)           Ingress Protection         IP67, NEMA 6P           Features         -		Panel Indicators, Pilot Lights
Type LED Lamp Color White Lens Color White Lens Transparency Diffused Ratings DC Voltage 12V Current 20mA Panel Cutout Shape Panel Cutout Dimensions Lens Style/Size Round with Domed Top, 25.60mm Millicandela Rating Navelength - Peak Viewing Angle Termination Style Ingress Protection Features Lens Color White White White White White Leads - 6" (152.40mm) Ingress Protection Policy Policy Policy White Policy Policy White Policy Policy White Policy	Package	-
Lamp Color Lens Color White Lens Transparency Diffused Ratings DC Voltage 12V Current 20mA Panel Cutout Shape Panel Cutout Dimensions Lens Style/Size Round with Domed Top, 25.60mm Millicandela Rating Navelength - Peak Viewing Angle Termination Style Ingress Protection Features  White White White White  White	Series	CNX 722 TuffLED?
Lens Color White Lens Transparency Diffused Ratings DC Voltage 12V Current 20mA Panel Cutout Shape Round Panel Cutout Dimensions 0.88" (22.35mm) Lens Style/Size Round with Domed Top, 25.60mm Millicandela Rating 1500mcd Wavelength - Peak - Viewing Angle - Termination Style Wire Leads - 6" (152.40mm) Ingress Protection IP67, NEMA 6P Features -	Туре	LED
Lens Transparency  Ratings  DC  Voltage  12V  Current  20mA  Panel Cutout Shape  Round  Panel Cutout Dimensions  0.88" (22.35mm)  Lens Style/Size  Round with Domed Top, 25.60mm  Millicandela Rating  1500mcd  Wavelength - Peak  - Viewing Angle  Termination Style  Wire Leads - 6" (152.40mm)  Ingress Protection  Features  -  Diffused  Diffused  Author  Author  DC  Wire Leads - 6" (152.40mm)  IP67, NEMA 6P  Features  -	Lamp Color	White
Ratings  DC  Voltage  12V  Current  20mA  Panel Cutout Shape  Round  Panel Cutout Dimensions  0.88" (22.35mm)  Lens Style/Size  Round with Domed Top, 25.60mm  Millicandela Rating  1500mcd  Wavelength - Peak  Viewing Angle  Termination Style  Wire Leads - 6" (152.40mm)  Ingress Protection  Features  -  DC  Word  12V  20mA  Round  Round  Round  -  Round  With Domed Top, 25.60mm  1500mcd  -  1500mcd  -	Lens Color	White
Voltage 12V Current 20mA Panel Cutout Shape Round Panel Cutout Dimensions 0.88" (22.35mm) Lens Style/Size Round with Domed Top, 25.60mm Millicandela Rating 1500mcd Wavelength - Peak - Viewing Angle - Termination Style Wire Leads - 6" (152.40mm) Ingress Protection IP67, NEMA 6P Features -	Lens Transparency	Diffused
Current 20mA Panel Cutout Shape Round Panel Cutout Dimensions 0.88" (22.35mm) Lens Style/Size Round with Domed Top, 25.60mm Millicandela Rating 1500mcd Wavelength - Peak - Viewing Angle - Termination Style Wire Leads - 6" (152.40mm) Ingress Protection IP67, NEMA 6P Features -	Ratings	DC
Panel Cutout Shape Panel Cutout Dimensions 0.88" (22.35mm) Lens Style/Size Round with Domed Top, 25.60mm Millicandela Rating 1500mcd Wavelength - Peak - Viewing Angle - Termination Style Wire Leads - 6" (152.40mm) Ingress Protection IP67, NEMA 6P Features -	Voltage	12V
Panel Cutout Dimensions  0.88" (22.35mm)  Lens Style/Size  Round with Domed Top, 25.60mm  Millicandela Rating  1500mcd  Wavelength - Peak  - Viewing Angle  - Termination Style  Wire Leads - 6" (152.40mm)  Ingress Protection  IP67, NEMA 6P  Features  -	Current	20mA
Lens Style/Size Round with Domed Top, 25.60mm  Millicandela Rating 1500mcd  Wavelength - Peak - Viewing Angle - Termination Style Wire Leads - 6" (152.40mm)  Ingress Protection IP67, NEMA 6P  Features -	Panel Cutout Shape	Round
Millicandela Rating 1500mcd  Wavelength - Peak - Viewing Angle - Termination Style Wire Leads - 6" (152.40mm) Ingress Protection IP67, NEMA 6P Features -	Panel Cutout Dimensions	0.88" (22.35mm)
Wavelength - Peak  Viewing Angle  Termination Style  Wire Leads - 6" (152.40mm)  Ingress Protection  IP67, NEMA 6P  Features  -	Lens Style/Size	Round with Domed Top, 25.60mm
Viewing Angle  Termination Style  Wire Leads - 6" (152.40mm)  Ingress Protection  IP67, NEMA 6P  Features  -	Millicandela Rating	1500mcd
Termination Style Wire Leads - 6" (152.40mm) Ingress Protection IP67, NEMA 6P Features -	Wavelength - Peak	-
Ingress Protection IP67, NEMA 6P Features -	Viewing Angle	-
Features -	Termination Style	Wire Leads - 6" (152.40mm)
	Ingress Protection	IP67, NEMA 6P
Report errors?	Features	-
		Report errors?

#### **CNX722N90012W 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.

# CNX722N90012W Payment Methods



















## **CNX722N90012W Shipping Methods**













If you have any question about CNX722N90012W, please do not hesitate to contact us!

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