

192A025W Information

Heisener.com

192A025W Part Number

Manufacturer Visual Communications Company - VCC

Category Optoelectronics

Panel Indicators, Pilot Lights

Description LED INDICATOR 14MM W/BEZEL

Package

For the pricing/inventory/lead time, please contact

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

E-mail: salesdept@heisener.com



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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.









192A025W Specifications

Manufacturer Part Number 192A025W Manufacturer Visual Communications Company - VCC Category Optoelectronics Panel Indicators, Pilot Lights Package - Series 192A Type LED Lamp Color White Lens Color - Ratings AC/DC Voltage 12V Current 20mA Panel Cutout Shape - Panel Cutout Dimensions - Lens Style/Size Round with Domed Top Millicandela Rating 1350mcd Viewing Angle - Termination Style - Ingress Protection IP67 Features - Features -		
Category Optoelectronics Panel Indicators, Pilot Lights Package - Series 192A Type LED Lamp Color White Lens Color - Lens Transparency - Ratings AC/DC Voltage 12V Current 20mA Panel Cutout Shape - Panel Cutout Dimensions - Lens Style/Size Round with Domed Top Millicandela Rating 1350mcd Wavelength - Peak - Viewing Angle - Termination Style - Ingress Protection IP67 Features -	Manufacturer Part Number	192A025W
Package - Series 192A Type LED Lamp Color White Lens Color - Lens Transparency - Ratings AC/DC Voltage 12V Current 20mA Panel Cutout Shape - Panel Cutout Dimensions - Lens Style/Size Round with Domed Top Millicandela Rating 1350mcd Wavelength - Peak - Viewing Angle - Termination Style - Ingress Protection IP67 Features -	Manufacturer	Visual Communications Company - VCC
Package - Series 192A Type LED Lamp Color White Lens Color - Lens Transparency - Ratings AC/DC Voltage 12V Current 20mA Panel Cutout Shape - Panel Cutout Dimensions - Lens Style/Size Round with Domed Top Millicandela Rating 1350mcd Wavelength - Peak - Viewing Angle - Termination Style - Ingress Protection IP67 Features -	Category	Optoelectronics
Series 192A Type LED Lamp Color White Lens Color - Lens Transparency - Ratings AC/DC Voltage 12V Current 20mA Panel Cutout Shape - Panel Cutout Dimensions - Lens Style/Size Round with Domed Top Millicandela Rating 1350mcd Wavelength - Peak - Viewing Angle - Termination Style - Ingress Protection IP67 Features -		Panel Indicators, Pilot Lights
TypeLEDLamp ColorWhiteLens Color-Lens Transparency-RatingsAC/DCVoltage12VCurrent20mAPanel Cutout Shape-Panel Cutout Dimensions-Lens Style/SizeRound with Domed TopMillicandela Rating1350mcdWavelength - Peak-Viewing Angle-Termination Style-Ingress ProtectionIP67Features-	Package	-
Lamp Color Lens Color Lens Transparency - Ratings AC/DC Voltage 12V Current 20mA Panel Cutout Shape Panel Cutout Dimensions Lens Style/Size Round with Domed Top Millicandela Rating 1350mcd Wavelength - Peak Viewing Angle Termination Style Ingress Protection Features White White Hotel White - Current - Current 12V Current 20mA Round AC/DC Natings AC/DC Natings AC/DC Volvage 12V Current 20mA AC/DC Natings AC/DC AC/D	Series	192A
Lens Color-Lens Transparency-RatingsAC/DCVoltage12VCurrent20mAPanel Cutout Shape-Panel Cutout Dimensions-Lens Style/SizeRound with Domed TopMillicandela Rating1350mcdWavelength - Peak-Viewing Angle-Termination Style-Ingress ProtectionIP67Features-	Type	LED
Lens Transparency-RatingsAC/DCVoltage12VCurrent20mAPanel Cutout Shape-Panel Cutout Dimensions-Lens Style/SizeRound with Domed TopMillicandela Rating1350mcdWavelength - Peak-Viewing Angle-Termination Style-Ingress ProtectionIP67Features-	Lamp Color	White
RatingsAC/DCVoltage12VCurrent20mAPanel Cutout Shape-Panel Cutout Dimensions-Lens Style/SizeRound with Domed TopMillicandela Rating1350mcdWavelength - Peak-Viewing Angle-Termination Style-Ingress ProtectionIP67Features-	Lens Color	-
Voltage12VCurrent20mAPanel Cutout Shape-Panel Cutout Dimensions-Lens Style/SizeRound with Domed TopMillicandela Rating1350mcdWavelength - Peak-Viewing Angle-Termination Style-Ingress ProtectionIP67Features-	Lens Transparency	-
Current20mAPanel Cutout Shape-Panel Cutout Dimensions-Lens Style/SizeRound with Domed TopMillicandela Rating1350mcdWavelength - Peak-Viewing Angle-Termination Style-Ingress ProtectionIP67Features-	Ratings	AC/DC
Panel Cutout Dimensions - Lens Style/Size Round with Domed Top Millicandela Rating 1350mcd Wavelength - Peak - Viewing Angle - Termination Style - Ingress Protection IP67 Features -	Voltage	12V
Panel Cutout Dimensions Lens Style/Size Round with Domed Top Millicandela Rating 1350mcd Wavelength - Peak - Viewing Angle Termination Style Ingress Protection IP67 Features - Round with Domed Top Round Ingress Protection IP67	Current	20mA
Lens Style/SizeRound with Domed TopMillicandela Rating1350mcdWavelength - Peak-Viewing Angle-Termination Style-Ingress ProtectionIP67Features-	Panel Cutout Shape	-
Millicandela Rating 1350mcd Wavelength - Peak - Viewing Angle - Termination Style - Ingress Protection IP67 Features -	Panel Cutout Dimensions	-
Wavelength - Peak Viewing Angle Termination Style Ingress Protection Features - Ingress Protection IP67	Lens Style/Size	Round with Domed Top
Viewing Angle-Termination Style-Ingress ProtectionIP67Features-	Millicandela Rating	1350mcd
Termination Style - Ingress Protection IP67 Features -	Wavelength - Peak	-
Ingress Protection IP67 Features -	Viewing Angle	-
Features -	Termination Style	-
	Ingress Protection	IP67
Report errors?	Features	-
		Report errors?

192A025W 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.

192A025W Payment Methods





















192A025W Shipping Methods













If you have any question about 192A025W, please do not hesitate to contact us!

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