

6791322343F Information

Heisener.com

Part Number 6791322343F Manufacturer Dialight

Category Optoelectronics

Panel Indicators, Pilot Lights

Description LED PANEL INDCATOR ORANGE 24V

Package -

For the pricing/inventory/lead time, please contact

us

For Reference Only

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



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6791322343F Specifications

Manufacturer Part Number 6791322343F Manufacturer Dialight Category Optoelectronics Panel Indicators, Pilot Lights Package - Series 679 Type LED Lamp Color Orange Lens Color - Lens Transparency - Ratings DC Voltage 24V Current 30mA Panel Cutout Shape Round Panel Cutout Dimensions 0.37" (9.35mm) Lens Style/Size Round with Domed Top, 6.00mm Millicandela Rating 2000mcd Wavelength - Peak 605nm Viewing Angle 30° Termination Style Solder Lug Ingress Protection IP66, NEMA 4X Features - Report errors?		
Category Optoelectronics Panel Indicators, Pilot Lights Package Series 679 Type LED Lamp Color Orange Lens Color Lens Transparency Ratings DC Voltage 24V Current 30mA Panel Cutout Shape Round Panel Cutout Dimensions 0.37" (9.35mm) Lens Style/Size Round with Domed Top, 6.00mm Millicandela Rating 2000mcd Wavelength - Peak 605nm Viewing Angle 30° Termination Style Ingress Protection IP66, NEMA 4X Features Panel Indicators, Pilot Lights Argund Indicators, Pilot Lights Panel Indicators, Pilot Lights Argund Indicators, Pilot Lights Panel Indicators, Pilot Lights Panel Cutout Dimensions Soften Indicators, Pilot Lights Panel Cutout Dimensions Panel Cutout D	Manufacturer Part Number	6791322343F
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Series 679 Type LED Lamp Color Orange Lens Color - Lens Transparency - Ratings DC Voltage 24V Current 30mA Panel Cutout Shape Round Panel Cutout Dimensions 0.37" (9.35mm) Lens Style/Size Round with Domed Top, 6.00mm Millicandela Rating 2000mcd Wavelength - Peak 605nm Viewing Angle 30° Termination Style Solder Lug Ingress Protection IP66, NEMA 4X Features -		Panel Indicators, Pilot Lights
TypeLEDLamp ColorOrangeLens Color-Lens Transparency-RatingsDCVoltage24VCurrent30mAPanel Cutout ShapeRoundPanel Cutout Dimensions0.37" (9.35mm)Lens Style/SizeRound with Domed Top, 6.00mmMillicandela Rating2000mcdWavelength - Peak605nmViewing Angle30°Termination StyleSolder LugIngress ProtectionIP66, NEMA 4XFeatures-	Package	-
Lamp Color Lens Color	Series	679
Lens Color-Lens Transparency-RatingsDCVoltage24VCurrent30mAPanel Cutout ShapeRoundPanel Cutout Dimensions0.37" (9.35mm)Lens Style/SizeRound with Domed Top, 6.00mmMillicandela Rating2000mcdWavelength - Peak605nmViewing Angle30°Termination StyleSolder LugIngress ProtectionIP66, NEMA 4XFeatures-	Type	LED
Lens Transparency-RatingsDCVoltage24VCurrent30mAPanel Cutout ShapeRoundPanel Cutout Dimensions0.37" (9.35mm)Lens Style/SizeRound with Domed Top, 6.00mmMillicandela Rating2000mcdWavelength - Peak605nmViewing Angle30°Termination StyleSolder LugIngress ProtectionIP66, NEMA 4XFeatures-	Lamp Color	Orange
Ratings Voltage 24V Current 30mA Panel Cutout Shape Round Panel Cutout Dimensions 0.37" (9.35mm) Lens Style/Size Round with Domed Top, 6.00mm Millicandela Rating 2000mcd Wavelength - Peak 605nm Viewing Angle 30° Termination Style Solder Lug Ingress Protection IP66, NEMA 4X Features -	Lens Color	-
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Panel Cutout Dimensions 0.37" (9.35mm) Lens Style/Size Round with Domed Top, 6.00mm Millicandela Rating 2000mcd Wavelength - Peak 605nm Viewing Angle 30° Termination Style Solder Lug Ingress Protection IP66, NEMA 4X Features -	Voltage	24V
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Lens Style/SizeRound with Domed Top, 6.00mmMillicandela Rating2000mcdWavelength - Peak605nmViewing Angle30°Termination StyleSolder LugIngress ProtectionIP66, NEMA 4XFeatures-	Panel Cutout Shape	Round
Millicandela Rating 2000mcd Wavelength - Peak 605nm Viewing Angle Termination Style Ingress Protection IP66, NEMA 4X Features -	Panel Cutout Dimensions	0.37" (9.35mm)
Wavelength - Peak Viewing Angle 30° Termination Style Ingress Protection Features 605nm Solder Lug Ingress Protection IP66, NEMA 4X -	Lens Style/Size	Round with Domed Top, 6.00mm
Viewing Angle30°Termination StyleSolder LugIngress ProtectionIP66, NEMA 4XFeatures-	Millicandela Rating	2000mcd
Termination Style Solder Lug Ingress Protection IP66, NEMA 4X Features -	Wavelength - Peak	605nm
Ingress Protection IP66, NEMA 4X Features -	Viewing Angle	30°
Features -	Termination Style	Solder Lug
	Ingress Protection	IP66, NEMA 4X
Report errors?	Features	-
		Report errors?

6791322343F 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.

6791322343F Payment Methods



















6791322343F Shipping Methods













If you have any question about 6791322343F, please do not hesitate to contact us!

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