

## 6803432234F Information

Heisener.com

Part Number 6803432234F Manufacturer Dialight

**Category** Optoelectronics

Panel Indicators, Pilot Lights

**Description** LED PANEL INDCATOR BLUE 12V

Package -

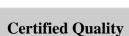
For the pricing/inventory/lead time, please contact

us

For Reference Only

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

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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.









# 6803432234F Specifications

| Manufacturer Part Number         6803432234F           Manufacturer         Dialight           Category         Optoelectronics           Panel Indicators, Pilot Lights           Package         -           Series         680           Type         LED           Lamp Color         Blue           Lens Color         -           Lens Transparency         -           Ratings         DC           Voltage         12V           Current         30mA           Panel Cutout Shape         -           Panel Cutout Dimensions         -           Lens Style/Size         -           Millicandela Rating         5400mcd           Wavelength - Peak         470mm           Viewing Angle         30°           Termination Style         Solder Lug           Ingress Protection         -           Features         -  |                          |                                |
|--|--------------------------|--------------------------------|
| Category         Optoelectronics           Panel Indicators, Pilot Lights           Package         -           Series         680           Type         LED           Lamp Color         Blue           Lens Color         -           Lens Transparency         -           Ratings         DC           Voltage         12V           Current         30mA           Panel Cutout Shape         -           Panel Cutout Dimensions         -           Lens Style/Size         -           Millicandela Rating         5400mcd           Wavelength - Peak         470mm           Viewing Angle         30°           Termination Style         Solder Lug           Ingress Protection         -           Features         -   | Manufacturer Part Number | 6803432234F                    |
| Package         -           Series         680           Type         LED           Lamp Color         Blue           Lens Color         -           Lens Transparency         -           Ratings         DC           Voltage         12V           Current         30mA           Panel Cutout Shape         -           Panel Cutout Dimensions         -           Lens Style/Size         -           Millicandela Rating         5400mcd           Wavelength - Peak         470nm           Viewing Angle         30°           Termination Style         Solder Lug           Ingress Protection         -           Features         -   | Manufacturer             | Dialight                       |
| Package         -           Series         680           Type         LED           Lamp Color         Blue           Lens Color         -           Lens Transparency         -           Ratings         DC           Voltage         12V           Current         30mA           Panel Cutout Shape         -           Panel Cutout Dimensions         -           Lens Style/Size         -           Millicandela Rating         5400mcd           Wavelength - Peak         470nm           Viewing Angle         30°           Termination Style         Solder Lug           Ingress Protection         -           Features         -   | Category                 | Optoelectronics                |
| Series         680           Type         LED           Lamp Color         Blue           Lens Color         -           Lens Transparency         -           Ratings         DC           Voltage         12V           Current         30mA           Panel Cutout Shape         -           Panel Cutout Dimensions         -           Lens Style/Size         -           Millicandela Rating         5400mcd           Wavelength - Peak         470nm           Viewing Angle         30°           Termination Style         Solder Lug           Ingress Protection         -           Features         -   |                          | Panel Indicators, Pilot Lights |
| Type         LED           Lamp Color         Blue           Lens Color         -           Lens Transparency         -           Ratings         DC           Voltage         12V           Current         30mA           Panel Cutout Shape         -           Panel Cutout Dimensions         -           Lens Style/Size         -           Millicandela Rating         5400mcd           Wavelength - Peak         470mm           Viewing Angle         30°           Termination Style         Solder Lug           Ingress Protection         -           Features         -  | Package                  | -                              |
| Lamp Color Lens Color Lens Transparency - Ratings DC Voltage 12V Current 30mA Panel Cutout Shape Panel Cutout Dimensions Lens Style/Size Filliandela Rating Wavelength - Peak Vavelength - Peak Viewing Angle Termination Style Ingress Protection Features  Blue Blue Blue Blue Blue Blue Blue Blu  | Series                   | 680                            |
| Lens Color-Lens Transparency-RatingsDCVoltage12VCurrent30mAPanel Cutout Shape-Panel Cutout Dimensions-Lens Style/Size-Millicandela Rating5400mcdWavelength - Peak470nmViewing Angle30°Termination StyleSolder LugIngress Protection-Features-  | Type                     | LED                            |
| Lens Transparency-RatingsDCVoltage12VCurrent30mAPanel Cutout Shape-Panel Cutout Dimensions-Lens Style/Size-Millicandela Rating5400mcdWavelength - Peak470nmViewing Angle30°Termination StyleSolder LugIngress Protection-Features-   | Lamp Color               | Blue                           |
| RatingsDCVoltage12VCurrent30mAPanel Cutout Shape-Panel Cutout Dimensions-Lens Style/Size-Millicandela Rating5400mcdWavelength - Peak470nmViewing Angle30°Termination StyleSolder LugIngress Protection-Features-   | Lens Color               | -                              |
| Voltage12VCurrent30mAPanel Cutout Shape-Panel Cutout Dimensions-Lens Style/Size-Millicandela Rating5400mcdWavelength - Peak470nmViewing Angle30°Termination StyleSolder LugIngress Protection-Features-  | Lens Transparency        | -                              |
| Current 30mA  Panel Cutout Shape -  Panel Cutout Dimensions -  Lens Style/Size -  Millicandela Rating 5400mcd  Wavelength - Peak 470nm  Viewing Angle 30°  Termination Style Solder Lug  Ingress Protection -  Features -  Solder Lug  Features -   Solder Lug  Features  Features  Solder Lug  Features  Features  Features  Solder Lug  Features  Features  Features  Solder Lug  Features  Features  Features  Features  Solder Lug  Features  Features  Features  Solder Lug  Features  Features  Features  Features  Solder Lug  Features  Features | Ratings                  | DC                             |
| Panel Cutout Dimensions - Lens Style/Size - Millicandela Rating 5400mcd Wavelength - Peak 470nm Viewing Angle 30° Termination Style Solder Lug Ingress Protection - Features -   | Voltage                  | 12V                            |
| Panel Cutout Dimensions  Lens Style/Size  - Millicandela Rating  5400mcd  Wavelength - Peak  470nm  Viewing Angle  30°  Termination Style  Ingress Protection  Features  -  -  -  -  -  -  -  -  -  -  -  -  -   | Current                  | 30mA                           |
| Lens Style/Size-Millicandela Rating5400mcdWavelength - Peak470nmViewing Angle30°Termination StyleSolder LugIngress Protection-Features-  | Panel Cutout Shape       | -                              |
| Millicandela Rating5400mcdWavelength - Peak470nmViewing Angle30°Termination StyleSolder LugIngress Protection-Features-  | Panel Cutout Dimensions  | -                              |
| Wavelength - Peak470nmViewing Angle30°Termination StyleSolder LugIngress Protection-Features-  | Lens Style/Size          | -                              |
| Viewing Angle30°Termination StyleSolder LugIngress Protection-Features-  | Millicandela Rating      | 5400mcd                        |
| Termination Style Solder Lug Ingress Protection - Features -   | Wavelength - Peak        |                                |
| Ingress Protection - Features -  | Viewing Angle            | 30°                            |
| Features -   | Termination Style        | Solder Lug                     |
|  | Ingress Protection       | -                              |
| Report errors?   | Features                 | -                              |
|  |                          | Report errors?                 |

#### 6803432234F 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.

### 6803432234F Payment Methods



















### 6803432234F Shipping Methods













If you have any question about 6803432234F, please do not hesitate to contact us!

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