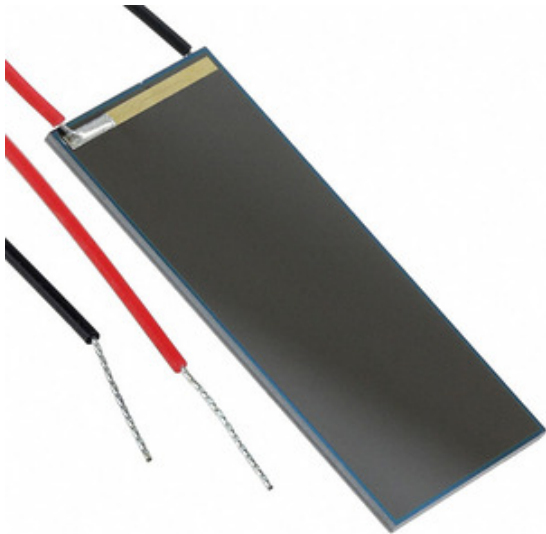




Advanced Photonix (Luna

Optoelectronics)



SLSD-71N700

|                     |                                                                                                              |
|---------------------|--------------------------------------------------------------------------------------------------------------|
| Part Number:        | SLSD-71N700                                                                                                  |
| Manufacturer/Brand: | Advanced Photonix (Luna Optoelectronics)                                                                     |
| Product description | PHOTODIODE 930NM 2.5-4.5MA LDS                                                                               |
| Datasheets:         | <a href="#">PDF SLSD-71N700.pdf</a>                                                                          |
| RoHs Status         |  Lead free / RoHS Compliant |
| Ship From           | Hong Kong                                                                                                    |
| Shipment Way        | DHL/Fedex/TNT/UPS/EMS                                                                                        |

REQUEST FOR QUOTATION

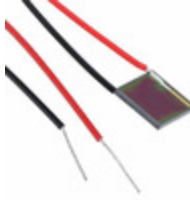
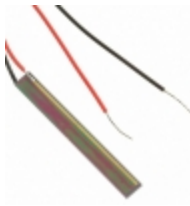
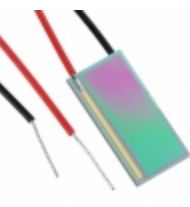
Specifications of SLSD-71N700

|                                  |                                          |
|----------------------------------|------------------------------------------|
| PART NUMBER                      | SLSD-71N700                              |
| MANUFACTURER                     | Advanced Photonix (Luna Optoelectronics) |
| DESCRIPTION                      | PHOTODIODE 930NM 2.5-4.5MA LDS           |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant               |
| DATA SHEET                       | <a href="#">PDF SLSD-71N700.pdf</a>      |
| WAVELENGTH                       | 940nm                                    |
| VOLTAGE - DC REVERSE (VR) (MAX)  | 20V                                      |
| VIEWING ANGLE                    | 120°                                     |
| SPECTRAL RANGE                   | 400nm ~ 1100nm                           |
| SERIES                           | -                                        |
| RESPONSIVITY @ NM                | -                                        |
| RESPONSE TIME                    | -                                        |
| OPERATING TEMPERATURE            | -40°C ~ 105°C                            |
| MOUNTING TYPE                    | User Defined                             |
| MOISTURE SENSITIVITY LEVEL (MSL) | 1 (Unlimited)                            |
| MANUFACTURER STANDARD LEAD TIME  | 14 Weeks                                 |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant               |
| DIODE TYPE                       | -                                        |
| DETAILED DESCRIPTION             | Photodiode 940nm 120°                    |
| CURRENT - DARK (TYP)             | 5µA                                      |
| COLOR - ENHANCED                 | -                                        |
| ACTIVE AREA                      | -                                        |

Related Tags

|                                                      |                                                   |                                                          |
|------------------------------------------------------|---------------------------------------------------|----------------------------------------------------------|
| Advanced Photonix (Luna Optoelectronics) SLSD-71N700 | SLSD-71N700 Distributor                           | SLSD-71N700 Supplier                                     |
| SLSD-71N700 Price                                    | SLSD-71N700 Pictures                              | SLSD-71N700 Image                                        |
| SLSD-71N700 PDF Datasheet                            | SLSD-71N700 Download Datasheet                    | SLSD-71N700 Datasheet                                    |
| SLSD-71N700 Stock                                    | Buy SLSD-71N700                                   | Buy Advanced Photonix (Luna Optoelectronics) SLSD-71N700 |
| Advanced Photonix (Luna Optoelectronics) SLSD-71N700 | Advanced Photonix (Luna Optoelectronics) Supplier | Advanced Photonix (Luna Optoelectronics) Distributor     |
| Advanced Photonix (Luna Optoelectronics) SLSD-71N700 | Advanced Photonix Inc SLSD-71N700                 | Advanced Photonix (Luna Optoelectronics) SLSD-71N700     |
| Luna Optoelectronics SLSD-71N700                     |                                                   |                                                          |

Related Products

|                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                 |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <div><b>SLSTK2010A</b><br/>Manufacturers: Energy Micro (Silicon Labs)<br/>Description: EFM8SB10 SLEEPY BEE STARTER KIT<br/>In stock: 12 pcs<br/><b>RFQ</b></div>                 | <div></div> <div><b>SLSLP400USB-01</b><br/>Manufacturers: Lantronix<br/>Description: SPIDER DUO, LOCAL PORT, REMOTE I<br/>In stock: Out stock<br/><b>RFQ</b></div>                           |
| <div></div> <div><b>SLSD-71N200</b><br/>Manufacturers: Advanced Photonix (Luna Optoelectronics)<br/>Description: PHOTODIODE 930NM 0.7-1.2MA LDS<br/>In stock: Out stock<br/><b>RFQ</b></div> | <div></div> <div><b>SLSTK2000A</b><br/>Manufacturers: Energy Micro (Silicon Labs)<br/>Description: EFM8UB10 UNIVERSAL BEE STARTER K<br/>In stock: 21 pcs<br/><b>RFQ</b></div>                |
| <div></div> <div><b>SLSA1201</b><br/>Manufacturers: Agastat Relays / TE Connectivity<br/>Description: SWITCH SLIDE SPDT 500MA 125V<br/>In stock: Out stock<br/><b>RFQ</b></div>              | <div></div> <div><b>SLSLP400PS2-01</b><br/>Manufacturers: Lantronix<br/>Description: SPIDER DUO, LOCAL PORT, REMOTE I<br/>In stock: 3 pcs<br/><b>RFQ</b></div>                               |
| <div></div> <div><b>SLSDA001A</b><br/>Manufacturers: Energy Micro (Silicon Labs)<br/>Description: DEBUG ADAPT KIT<br/>In stock: 359 pcs<br/><b>RFQ</b></div>                                 | <div></div> <div><b>SLSA2201</b><br/>Manufacturers: Agastat Relays / TE Connectivity<br/>Description: SWITCH SLIDE DPDT 500MA 125V<br/>In stock: Out stock<br/><b>RFQ</b></div>              |
| <div></div> <div><b>SLSD-71N400</b><br/>Manufacturers: Advanced Photonix (Luna Optoelectronics)<br/>Description: PHOTODIODE 930NM 1.4-2.3MA LDS<br/>In stock: Out stock<br/><b>RFQ</b></div> | <div></div> <div><b>SLSA220</b><br/>Manufacturers: Agastat Relays / TE Connectivity<br/>Description: SWITCH SLIDE DPDT 500MA 125V<br/>In stock: Out stock<br/><b>RFQ</b></div>               |
| <div></div> <div><b>SLSTK2001A</b><br/>Manufacturers: Energy Micro (Silicon Labs)<br/>Description: EFM8UB20 UNIVERSAL BEE STARTER K<br/>In stock: 25 pcs<br/><b>RFQ</b></div>                | <div></div> <div><b>SLSD-71N300</b><br/>Manufacturers: Advanced Photonix (Luna Optoelectronics)<br/>Description: PHOTODIODE 930NM 1.3-2.1MA LDS<br/>In stock: Out stock<br/><b>RFQ</b></div> |