

Image may be representation. See specs for product details.	NSL-32H-103
	Manufacturer Part Number: NSL-32H-103 Manufacturer/Brand: Advanced Photonix (Luna Optoelectronics) Part of Description: OPTOISO PHOTOCELL OPTOCOUPLER Datasheets: NSL-32H-103.pdf RoHs Status: Contains lead / RoHS non-compliant Stock Condition: New original, 2683 pcs Stock Available. Ship From: Hong Kong Shipment Way: DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	NSL-32H-103
Manufacturer	Advanced Photonix (Luna Optoelectronics)
Description	OPTOISO PHOTOCELL OPTOCOUPLER
Category	Isolators > Special Purpose
Part Status	2683 pcs Stock
Voltage - Supply	60V (Max)
Voltage - Isolation	-
Voltage - Forward (Vf) (Typ)	-
Type	Photocell Optocoupler
Supplier Device Package	-
Series	-
Rise / Fall Time (Typ)	-
Propagation Delay tpLH / tpHL (Max)	-
Packaging	Tape & Reel (TR)
Package / Case	Module
Operating Temperature	-
Number of Channels	1
Mounting Type	Through Hole
Input Type	-
Current - Output / Channel	-
Current - DC Forward (If) (Max)	40mA
Common Mode Transient Immunity (Min)	-
Approvals	-

You May Be Also Be interested

NSL-32 Luna Optoelectronics OPTOISO PHOTOCELL OPTOCOUPLER	NSL-28 Luna Optoelectronics OPTOISO PHOTOCELL OPTOCOUPLER	NSL-33-007 Luna Optoelectronics OPTOCOUPLER CDS DUAL 2000V	NSL-32H-104 API API DIP
NSL-32SR2S Luna Optoelectronics OPTOISO PHOTOCELL OPTOCOUPLER	NSL-32SR3 Luna Optoelectronics OPTOISO PHOTOCELL OPTOCOUPLER	NSL-19-018 Luna Optoelectronics PHOTOCELL CDS RES 550NM TO-18	NSL-19M51 Luna Optoelectronics PHOTOCELL

NSL-32H-103 Related keyword

More

NSL-32H-103 Advanced Photonix (Luna Optoelectronics)	NSL-32H-103 Data Sheet	NSL-32H-103 Datasheets	NSL-32H-103 PDF	Advanced Photonix (Luna Optoelectronics) NSL-32H-103
NSL-32H-103 Electronic	NSL-32H-103 Components	NSL-32H-103 Distributor	NSL-32H-103 Image	NSL-32H-103 Part
NSL-32H-103 Price	NSL-32H-103 Manufacturer	NSL-32H-103 Picture	NSL-32H-103 Stock	NSL-32H-103 Inventory
NSL-32H-103 New	NSL-32H-103 Original	NSL-32H-103 Warranted	NSL-32H-103 RFQ	NSL-32H-103 Order Online