

Advanced Photonix (Luna

Optoelectronics)





Image may be representation. See specifications for product details.

PDU-V111

Part Number:	PDU-V111
Manufacturer/Brand:	Advanced Photonix (Luna Optoelectronics)
Product description	PHOTODIODE UV 100.2MM SQ TO-8
Datasheets:	
RoHs Status	 Contains lead / RoHS non-compliant
Stock Condition	5424 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION













Specifications of PDU-V111

PART NUMBER	PDU-V111
MANUFACTURER	Advanced Photonix (Luna Optoelectronics)
DESCRIPTION	PHOTODIODE UV 100.2MM SQ TO-8
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
QUANTITY AVAILABLE	5424 pcs
DATA SHEET	
WAVELENGTH	-
VOLTAGE - DC REVERSE (VR) (MAX)	75V
VIEWING ANGLE	54°
SPECTRAL RANGE	190nm ~ 1100nm
SERIES	-
RESPONSIVITY @ NM	0.18 A/W @ 254nm
RESPONSE TIME	2μs
PACKAGING	Bulk
PACKAGE / CASE	TO-233AA, TO-8-3 Lens Top Metal Can
OTHER NAMES	PT-PDU-V111
OPERATING TEMPERATURE	-40°C ~ 125°C
MOUNTING TYPE	Through Hole
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DIODE TYPE	PIN
DETAILED DESCRIPTION	Photodiode 2μs 54° TO-233AA, TO-8-3 Lens Top Metal Can
CURRENT - DARK (TYP)	200pA
COLOR - ENHANCED	-
ACTIVE AREA	100.2mm²

Related Tags

Advanced Photonix (Luna Optoelectronics) PDU-V111	PDU-V111 Distributor	PDU-V111 Supplier
PDU-V111 Price	PDU-V111 Pictures	PDU-V111 Image
PDU-V111 PDF Datasheet	PDU-V111 Download Datasheet	PDU-V111 Datasheet
PDU-V111 Stock	Buy PDU-V111	Buy Advanced Photonix (Luna Optoelectronics) PDU-V111
Advanced Photonix (Luna Optoelectronics) PDU-V111	Advanced Photonix (Luna Optoelectronics) Supplier	Advanced Photonix (Luna Optoelectronics) Distributor
Advanced Photonix (Luna Optoelectronics) PDU-V111	Advanced Photonix Inc PDU-V111	Advanced Photonix (Luna Optoelectronics) PDU-V111
Luna Optoelectronics PDU-V111		

Related Products

<div><div>PDU-V109 Manufacturers: Advanced Photonix (Luna Optoelectronics) Description: PHOTODIODE UV 42.86MM SQ TO-8 In stock: 6890 pcs</div><div>RFQ</div></div>	<div><div>PDU-V108Q Manufacturers: Advanced Photonix (Luna Optoelectronics) Description: PHOTODIODE UV W/QW 31.00MM TO-8 In stock: 4473 pcs</div><div>RFQ</div></div>
<div><div>PDU-V111Q Manufacturers: Advanced Photonix (Luna Optoelectronics) Description: PHOTODIODE UV W/QW 100.2MM TO-8 In stock: 3847 pcs</div><div>RFQ</div></div>	<div><div>PDU-V109Q Manufacturers: Advanced Photonix (Luna Optoelectronics) Description: PHOTODIODE UV W/QW 42.86MM TO-8 In stock: 3864 pcs</div><div>RFQ</div></div>
<div><div>PDU-V112 Manufacturers: Advanced Photonix (Luna Optoelectronics) Description: PHOTODIODE UV 100MM SQ BNC In stock: 3188 pcs</div><div>RFQ</div></div>	<div><div>PDU-V113 Manufacturers: Advanced Photonix (Luna Optoelectronics) Description: PHOTODIODE UV 7.95MM SQ CERAMIC In stock: 3358 pcs</div><div>RFQ</div></div>
<div><div>PDU-V112Q Manufacturers: Advanced Photonix (Luna Optoelectronics) Description: PHOTODIODE UV W/QW 100MM SQ BNC In stock: 5867 pcs</div><div>RFQ</div></div>	<div><div>PDU-V108 Manufacturers: Advanced Photonix (Luna Optoelectronics) Description: PHOTODIODE UV 31.00MM SQ TO-8 In stock: 3629 pcs</div><div>RFQ</div></div>
<div><div>PDU-V114Q Manufacturers: Advanced Photonix (Luna Optoelectronics) Description: PHOTODIODE UV W/QW 17.74MM TO-5 In stock: 3408 pcs</div><div>RFQ</div></div>	<div><div>PDU-V114 Manufacturers: Advanced Photonix (Luna Optoelectronics) Description: PHOTODIODE UV 17.63MM SQ TO-5 In stock: 1874 pcs</div><div>RFQ</div></div>
<div><div>PDU-V110Q Manufacturers: Advanced Photonix (Luna Optoelectronics) Description: PHOTODIODE UV W/QW 100MM CERAMIC In stock: 5162 pcs</div><div>RFQ</div></div>	<div><div>PDU-V110 Manufacturers: Advanced Photonix (Luna Optoelectronics) Description: PHOTODIODE UV 100MM SQ CERAMIC In stock: 3497 pcs</div><div>RFQ</div></div>