




**Advanced Photonix (Luna**

**Optoelectronics)**




## PDB-V109

Numéro d'article:	PDB-V109
Fabricant / marque:	Advanced Photonix (Luna Optoelectronics)
Description du produit:	PHOTODIODE BLUE 42.86MM SQ TO-8
Feuilles de données:	 PDB-V109.pdf
Statut RoHS	 Contient du plomb / Non conforme à RoHS
Bateau de	Hong Kong
Manière d'expédition	DHL/Fedex/TNT/UPS/EMS

[DEMANDE DE DEVIS](#)

L'image peut être une représentation. Voir les spécifications pour les détails du produit.













### Spécifications de PDB-V109

NUMÉRO D'ARTICLE	PDB-V109
FABRICANT	Advanced Photonix (Luna Optoelectronics)
LA DESCRIPTION	PHOTODIODE BLUE 42.86MM SQ TO-8
ÉTAT SANS PLOMB / ÉTAT ROHS	Contient du plomb / Non conforme à RoHS
FICHE TECHNIQUE	 PDB-V109.pdf
LONGUEUR D'ONDES	950nm
TENSION - INVERSE (VR) (MAX)	75V
ANGLE DE VUE	120°
GAMME SPECTRALE	350nm ~ 1100nm
SÉRIES	-
RÉACTIVITÉ À NM	-
TEMPS DE RÉPONSE	1µs
EMBALLAGE	Bulk
PACKAGE / BOÎTE	TO-233AA, TO-8-3 Lens Top Metal Can
AUTRES NOMS	PT-PDB-V109
TEMPÉRATURE DE FONCTIONNEMENT	-40°C ~ 125°C
TYPE DE MONTAGE	Through Hole
NIVEAU DE SENSIBILITÉ À L'HUMIDITÉ (MSL)	1 (Unlimited)
STATUT SANS PLOMB / STATUT ROHS	Contains lead / RoHS non-compliant
TYPE DE DIODE	PIN
DESCRIPTION DÉTAILLÉE	Photodiode 950nm 1µs 120° TO-233AA, TO-8-3 Lens Top Metal Can
COURANT - NOIR (TYP)	66pA
COULEUR - AMÉLIORÉE	Blue
ZONE ACTIVE	42.86mm <sup>2</sup>

### Tags associés

Advanced Photonix (Luna Optoelectronics) PDB-V109	Distributeur PDB-V109	Fournisseur PDB-V109
Prix PDB-V109	Photos de PDB-V109	PDB-V109 Image
Fiche technique PDF PDB-V109	PDB-V109 Télécharger la fiche technique	Fiche technique PDB-V109
Stock PDB-V109	Acheter PDB-V109	Acheter Advanced Photonix (Luna Optoelectronics) PDB-V109
Advanced Photonix (Luna Optoelectronics) PDB-V109	Fournisseur Advanced Photonix (Luna Optoelectronics)	Distributeur Advanced Photonix (Luna Optoelectronics)
Advanced Photonix (Luna Optoelectronics) PDB-V109	Advanced Photonix Inc PDB-V109	Advanced Photonix (Luna Optoelectronics) PDB-V109
Luna Optoelectronics PDB-V109		

### Produits connexes

 <p><b>PDB-V112</b> Fabricants: Advanced Photonix (Luna Optoelectronics) La description: PHOTODIODE BLUE 100MM SQ BNC En stock: Out stock</p> <p style="text-align: center;"><a href="#" style="background-color: #0056b3; color: white; padding: 2px 5px;">RFQ</a></p>	 <p><b>PDB-V104-IL</b> Fabricants: Advanced Photonix (Luna Optoelectronics) La description: PHOTODIODE BLUE LEN 2.98MM TO-46 En stock: Out stock</p> <p style="text-align: center;"><a href="#" style="background-color: #0056b3; color: white; padding: 2px 5px;">RFQ</a></p>
 <p><b>PDB-V111</b> Fabricants: Advanced Photonix (Luna Optoelectronics) La description: PHOTODIODE BLUE 100.20MM SQ TO-8 En stock: Out stock</p> <p style="text-align: center;"><a href="#" style="background-color: #0056b3; color: white; padding: 2px 5px;">RFQ</a></p>	 <p><b>PDB-V106</b> Fabricants: Advanced Photonix (Luna Optoelectronics) La description: PHOTODIODE BLUE 10.00MM SQ TO-5 En stock: Out stock</p> <p style="text-align: center;"><a href="#" style="background-color: #0056b3; color: white; padding: 2px 5px;">RFQ</a></p>
 <p><b>PDB-V104-L</b> Fabricants: Advanced Photonix (Luna Optoelectronics) La description: PHOTODIODE BLUE LEN 2.98MM TO-46 En stock: Out stock</p> <p style="text-align: center;"><a href="#" style="background-color: #0056b3; color: white; padding: 2px 5px;">RFQ</a></p>	 <p><b>PDB-V114</b> Fabricants: Advanced Photonix (Luna Optoelectronics) La description: PHOTODIODE BLUE ENH 5.7X3.1 TO-5 En stock: Out stock</p> <p style="text-align: center;"><a href="#" style="background-color: #0056b3; color: white; padding: 2px 5px;">RFQ</a></p>
 <p><b>PDB-V113</b> Fabricants: Advanced Photonix (Luna Optoelectronics) La description: PHOTODIODE BLUE 7.95MM SQ CERAM En stock: Out stock</p> <p style="text-align: center;"><a href="#" style="background-color: #0056b3; color: white; padding: 2px 5px;">RFQ</a></p>	 <p><b>PDB-V108</b> Fabricants: Advanced Photonix (Luna Optoelectronics) La description: PHOTODIODE BLUE 31.00MM SQ TO-8 En stock: Out stock</p> <p style="text-align: center;"><a href="#" style="background-color: #0056b3; color: white; padding: 2px 5px;">RFQ</a></p>
 <p><b>PDB-V115</b> Fabricants: Advanced Photonix (Luna Optoelectronics) La description: PHOTODIODE BLUE 5.07MM SQ TO-5 En stock: Out stock</p> <p style="text-align: center;"><a href="#" style="background-color: #0056b3; color: white; padding: 2px 5px;">RFQ</a></p>	 <p><b>PDB-V105</b> Fabricants: Advanced Photonix (Luna Optoelectronics) La description: PHOTODIODE BLUE 4.48MM SQ TO-5 En stock: Out stock</p> <p style="text-align: center;"><a href="#" style="background-color: #0056b3; color: white; padding: 2px 5px;">RFQ</a></p>
 <p><b>PDB-V107</b> Fabricants: Advanced Photonix (Luna Optoelectronics) La description: PHOTODIODE BLU 17.63MM SQ CERAM En stock: 46 pcs</p> <p style="text-align: center;"><a href="#" style="background-color: #0056b3; color: white; padding: 2px 5px;">RFQ</a></p>	 <p><b>PDB-V110</b> Fabricants: Advanced Photonix (Luna Optoelectronics) La description: PHOTODIODE BLUE 100MM SQ CERAMIC En stock: Out stock</p> <p style="text-align: center;"><a href="#" style="background-color: #0056b3; color: white; padding: 2px 5px;">RFQ</a></p>