

**FINISAR**

Finisar Corporation

**XPDV2360R-VM-HM**

Nimewo Pati:	XPDV2360R-VM-HM
Manifakti / Brand:	Finisar Corporation
Pwodwi deskripsyon	PHOTODETECTOR SINGLE 50 GHZ SING
Datasheets:	
RoHS Status	Plon gratis / RoHS konfòme
Stock kondisyon	13 pcs stock
Bato de	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

**FINISAR**

**DEMANN POU SITASYON**

Imaj ka reprezantasyon. Gade espesifikasyon pou detay pwodwi.

**Espesifikasyon nan XPDV2360R-VM-HM**

NIMEWO PATI	XPDV2360R-VM-HM
MANIFAKTI	Finisar Corporation
DESKRIPSYON	PHOTODETECTOR SINGLE 50 GHZ SING
PLON GRATIS STATUS / ROHS STATUS	Plon gratis / RoHS konfòme
KANTITE KI DISPONIB	13 pcs
DONE FÈY	
SERI	*
IMIDITE SANSIBLITE NIVO (MSL)	1 (Unlimited)
PLON GRATIS STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAYE DESKRIPSYON	Optical Sensor

**Tags ki gen rapò**

Finisar Corporation XPDV2360R-VM-HM	XPDV2360R-VM-HM Distributor	XPDV2360R-VM-HM Founisè
XPDV2360R-VM-HM Pri	XPDV2360R-VM-HM Foto	XPDV2360R-VM-HM Imaj
XPDV2360R-VM-HM PDF Datasheet	XPDV2360R-VM-HM Download Datasheet	XPDV2360R-VM-HM Datasheet
XPDV2360R-VM-HM Stock	Achte XPDV2360R-VM-HM	Achte Finisar Corporation XPDV2360R-VM-HM
Finisar Corporation XPDV2360R-VM-HM	Finisar Corporation Founisè	Finisar Corporation Distribitè
Finisar Corporation XPDV2360R-VM-HM		

**Pwodwi ki gen rapò**

<p><b>FINISAR</b></p> <p><b>XPDV2320R-VF-FP</b>                  Konpayi fabrikasyon: <b>Finisar Corporation</b>                  Deskripsyon: PHOTODETECTOR SINGLE 50 GHZ SING                  Nan stok: 24 pcs</p> <p><b>RFQ</b></p>	<p><b>FINISAR</b></p> <p><b>XPDV3120R-VM-FA</b>                  Konpayi fabrikasyon: <b>Finisar Corporation</b>                  Deskripsyon: PHOTODETECTOR SINGLE 70 GHZ SING                  Nan stok: 13 pcs</p> <p><b>RFQ</b></p>
<p><b>FINISAR</b></p> <p><b>XPDV2320R-VF-FA</b>                  Konpayi fabrikasyon: <b>Finisar Corporation</b>                  Deskripsyon: PHOTODETECTOR SINGLE 50 GHZ SING                  Nan stok: 22 pcs</p> <p><b>RFQ</b></p>	<p><b>FINISAR</b></p> <p><b>XPDV2320R-VM-FP</b>                  Konpayi fabrikasyon: <b>Finisar Corporation</b>                  Deskripsyon: PHOTODETECTOR SINGLE 50 GHZ SING                  Nan stok: 26 pcs</p> <p><b>RFQ</b></p>
<p><b>FINISAR</b></p> <p><b>XPDV2360R-VM-SP</b>                  Konpayi fabrikasyon: <b>Finisar Corporation</b>                  Deskripsyon: PHOTODETECTOR SINGLE 50 GHZ SING                  Nan stok: 14 pcs</p> <p><b>RFQ</b></p>	<p><b>FINISAR</b></p> <p><b>XPDV2320R-VF-SP</b>                  Konpayi fabrikasyon: <b>Finisar Corporation</b>                  Deskripsyon: PHOTODETECTOR SINGLE 50 GHZ SING                  Nan stok: 21 pcs</p> <p><b>RFQ</b></p>
<p><b>FINISAR</b></p> <p><b>XPDV2320R-VM-SP</b>                  Konpayi fabrikasyon: <b>Finisar Corporation</b>                  Deskripsyon: PHOTODETECTOR SINGLE 50 GHZ SING                  Nan stok: 24 pcs</p> <p><b>RFQ</b></p>	<p><b>FINISAR</b></p> <p><b>XPDV3120R-VF-FP</b>                  Konpayi fabrikasyon: <b>Finisar Corporation</b>                  Deskripsyon: PHOTODETECTOR SINGLE 70 GHZ SING                  Nan stok: 16 pcs</p> <p><b>RFQ</b></p>
<p><b>FINISAR</b></p> <p><b>XPDV2320R-VM-FA</b>                  Konpayi fabrikasyon: <b>Finisar Corporation</b>                  Deskripsyon: PHOTODETECTOR SINGLE 50 GHZSINGL                  Nan stok: 22 pcs</p> <p><b>RFQ</b></p>	<p><b>FINISAR</b></p> <p><b>XPDV3120R-VM-FP</b>                  Konpayi fabrikasyon: <b>Finisar Corporation</b>                  Deskripsyon: PHOTODETECTOR SINGLE 70 GHZ SING                  Nan stok: 17 pcs</p> <p><b>RFQ</b></p>
<p><b>FINISAR</b></p> <p><b>XPDV3120R-VF-SP</b>                  Konpayi fabrikasyon: <b>Finisar Corporation</b>                  Deskripsyon: PHOTODETECTOR SINGLE 70 GHZ SING                  Nan stok: 14 pcs</p> <p><b>RFQ</b></p>	<p><b>FINISAR</b></p> <p><b>XPDV4120R-WF-FA</b>                  Konpayi fabrikasyon: <b>Finisar Corporation</b>                  Deskripsyon: PHOTODETECTOR SINGLE 90 GHZ SING                  Nan stok: 6 pcs</p> <p><b>RFQ</b></p>