
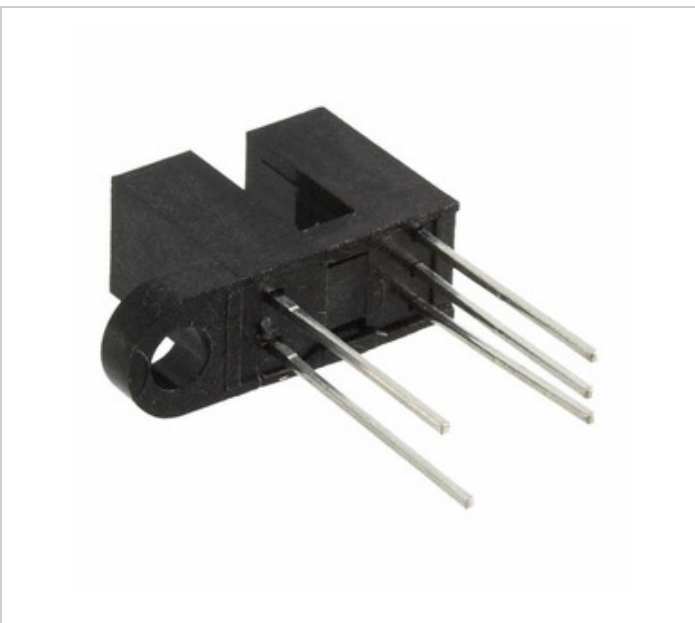




Optek Technology / TT Electronics

OPB972L51


Part Number:	OPB972L51
Fabrikant / Brand:	Optek Technology / TT Electronics
Produkt beschreibung	SWITCH SLOTTED OPT W/WIRE LEADS
Datebanken:	 OPB972L51.pdf
RoHS Status	 Bleif gratis / RoHS kompatibel
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS



UFRO FIR ZITAT

Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.











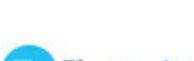

Spezifikatioune vun OPB972L51

PART NUMBER	OPB972L51
HIERSTELLER	Optek Technology / TT Electronics
BESCHREIUNG	SWITCH SLOTTED OPT W/WIRE LEADS
BLEIF FREE STATUS / ROHS STATUS	Bleif gratis / RoHS kompatibel
DATENLABEL	 OPB972L51.pdf
VOLTAGE - SUPPLY	4.75 V ~ 5.25 V
SERIE	Photologic®
SENSING METHOD	Transmissive
SENSING DISTANCE	0.125" (3.18mm)
RESPONSE TIME	70ns
PACKAGE / CASE	PCB Mount
AUSGABKONFIGURATIOUN	Totem Pole, Inverted
ANER NAMES	365-2059 OPB972L51-ND
OPERATIOUN TEMPERATUR	-40°C ~ 70°C (TA)
MOUNTING TYPE	Through Hole
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	1 (Unlimited)
FABRIK STANDARD LEAD TIME	10 Weeks
BLEIF FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILBESCHREIUNG	Optical Sensor Transmissive 0.125" (3.18mm) PCB Mount
AKTUELL - VERSIOUN	15mA

Verbonnen Tags

Optek Technology / TT Electronics OPB972L51	OPB972L51 Distributeur	OPB972L51 Ubidder
OPB972L51 Präis	OPB972L51 Fotoen	OPB972L51 Bild
OPB972L51 PDF Dateblatt	OPB972L51 Luet Dateblatt	OPB972L51 Dateblatt
OPB972L51 Stock	Kaaft OPB972L51	Kaaft Optek Technology / TT Electronics OPB972L51
Optek Technology / TT Electronics OPB972L51	Optek Technology / TT Electronics Ubidder	Optek Technology / TT Electronics Distributeur
Optek Technology / TT Electronics OPB972L51	OPTEK Technologies OPB972L51	Optek Technology OPB972L51
TT Electronics/Optek Technology OPB972L51		

Verbonnen Produkter

 <p>OPB971P55 Produzentereuren: Optek Technology / TT Electronics Beschreiwung: SWITCH SLOTTED OPT W/WIRE LEADS Op Lager: Out stock RFQ</p>	 <p>OPB972P51 Produzentereuren: Optek Technology / TT Electronics Beschreiwung: SWITCH SLOTTED OPT W/WIRE LEADS Op Lager: Out stock RFQ</p>
 <p>OPB972N55 Produzentereuren: Optek Technology / TT Electronics Beschreiwung: SWITCH SLOTTED OPT W/WIRE LEADS Op Lager: Out stock RFQ</p>	 <p>OPB971P51 Produzentereuren: Optek Technology / TT Electronics Beschreiwung: SWITCH SLOTTED OPT W/WIRE LEADS Op Lager: Out stock RFQ</p>
 <p>OPB971T55 Produzentereuren: Optek Technology / TT Electronics Beschreiwung: SWITCH SLOTTED OPT W/WIRE LEADS Op Lager: Out stock RFQ</p>	 <p>OPB972P11 Produzentereuren: Optek Technology / TT Electronics Beschreiwung: SWITCH SLOTTED OPT W/WIRE LEADS Op Lager: Out stock RFQ</p>
 <p>OPB972N11 Produzentereuren: Optek Technology / TT Electronics Beschreiwung: SWITCH SLOTTED OPT W/WIRE LEADS Op Lager: Out stock RFQ</p>	 <p>OPB972L11 Produzentereuren: Optek Technology / TT Electronics Beschreiwung: SWITCH SLOTTED OPT W/WIRE LEADS Op Lager: Out stock RFQ</p>
 <p>OPB971T51 Produzentereuren: Optek Technology / TT Electronics Beschreiwung: SWITCH SLOTTED OPT W/WIRE LEADS Op Lager: Out stock RFQ</p>	 <p>OPB971T11 Produzentereuren: Optek Technology / TT Electronics Beschreiwung: SWITCH SLOTTED OPT W/WIRE LEADS Op Lager: Out stock RFQ</p>
 <p>OPB972L55 Produzentereuren: Optek Technology / TT Electronics Beschreiwung: SWITCH SLOTTED OPT W/WIRE LEADS Op Lager: Out stock RFQ</p>	 <p>OPB972N51 Produzentereuren: Optek Technology / TT Electronics Beschreiwung: SWITCH SLOTTED OPT W/WIRE LEADS Op Lager: 186 pcs RFQ</p>