



Honeywell

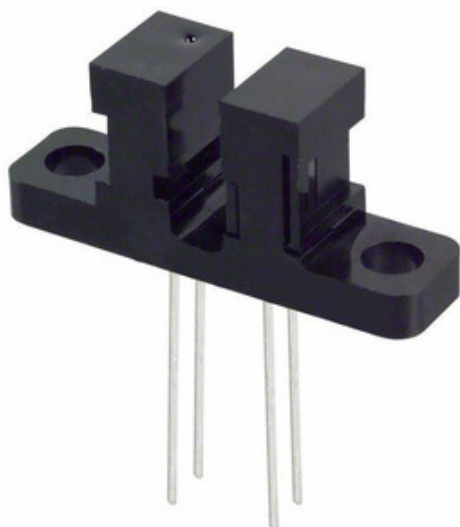
Honeywell Sensing and Productivity Solutions

HOA1879-012

Varenummer:	HOA1879-012
Producent / Mærke:	Honeywell Sensing and Productivity Solutions
Produkt beskrivelse	SENSOR PHOTOTRANS SLOT OPTICAL
Dataark:	 HOA1879-012.pdf
RoHS Status	 Blyfri / RoHS-kompatibel
Lager tilstand	7040 pcs stock
Skib fra	Hong Kong
Forsendelsesmåde	DHL/Fedex/TNT/UPS/EMS


ANMODNING OM TILBUD

Productivity Solutions



Billede kan være repræsentation. Se specifikationer for produktdetaljer.













Specifikationer for HOA1879-012

VARENUMMER	HOA1879-012
FABRIKANT	Honeywell Sensing and Productivity Solutions
BESKRIVELSE	SENSOR PHOTOTRANS SLOT OPTICAL
BLYFRI STATUS / ROHS STATUS	Blyfri / RoHS-kompatibel
M/ENGDE TILG/ENGELIG	7040 pcs
DATABLAD	 HOA1879-012.pdf
SP/ENDING - SAMLER EMITTER OPDELING (MAX)	30V
TYPE	Unamplified
SERIE	-
SENSING METHOD	Transmissive
SENSING DISTANCE	0.125" (3.18mm)
RESPONSTID	15µs
EMBALLAGE	Bulk
PAKKE / TILFÆLDE	PCB Mount
OUTPUT CONFIGURATION	Phototransistor
ANDRE NAVNE	480-3821 HOA1879-012-ND HOA1879012
DRIFTSTEMPERATUR	-40°C ~ 85°C
MONTERINGSTYPE	Through Hole
FUGTFØLSOMHEDSNIVEAU (MSL)	1 (Unlimited)
BLYFRI STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETALJERET BESKRIVELSE	Optical Sensor Transmissive 0.125" (3.18mm) Phototransistor PCB Mount
NUVÆRENDE - DC FORWARD (IF) (MAX)	50mA
NUVÆRENDE - SAMLER (IC) (MAX)	30mA

Relaterede tags

Honeywell Sensing and Productivity Solutions HOA1879-012	HOA1879-012 Distributør	HOA1879-012 Leverandør
HOA1879-012 pris	HOA1879-012 Billeder	HOA1879-012 Image
HOA1879-012 PDF Datablad	HOA1879-012 Download datablad	HOA1879-012 datablad
HOA1879-012 lager	Køb HOA1879-012	Køb Honeywell Sensing and Productivity Solutions HOA1879-012
Honeywell Sensing and Productivity Solutions HOA1879-012	Honeywell Sensing and Productivity Solutions Leverandør	Honeywell Sensing and Productivity Solutions Distributør
Honeywell Sensing and Productivity Solutions HOA1879-012	HONEYWELL HOA1879-012	Honeywell Sensing and Control EMEA HOA1879-012
Honeywell Sensing and Productivity Solutions T&M HOA1879-012		

Relaterede produkter

 <p>HOA1877-003 producenter: Honeywell Sensing and Productivity Solutions Beskrivelse: SENSOR PHOTODARLINGTON NPN SLOT På lager: 4825 pcs RFQ</p>	 <p>HOA1881-012 producenter: Honeywell Sensing and Productivity Solutions Beskrivelse: SENSOR PHOTOTRANS SLOT OPTICAL På lager: 11248 pcs RFQ</p>
 <p>HOA1882-012 producenter: Honeywell Sensing and Productivity Solutions Beskrivelse: SENSOR PHOTOTRANS SLOT OPTICAL På lager: 14497 pcs RFQ</p>	 <p>HOA1875-003 producenter: Honeywell Sensing and Productivity Solutions Beskrivelse: SNSR OPTO DARL 5.08MM TRANSM På lager: 4536 pcs RFQ</p>
 <p>HOA1876-002 producenter: Honeywell Sensing and Productivity Solutions Beskrivelse: SNSR OPTO TRANS 2.54MM TRANSM På lager: 3874 pcs RFQ</p>	 <p>HOA1877-001 producenter: Honeywell Sensing and Productivity Solutions Beskrivelse: SENSOR PHOTOTRANS SLOT SLOT OPT På lager: 8849 pcs RFQ</p>
 <p>HOA1879-011 producenter: Honeywell Sensing and Productivity Solutions Beskrivelse: SENSOR PHOTOTRANS SLOT OPTICAL På lager: 5028 pcs RFQ</p>	 <p>HOA1877-002 producenter: Honeywell Sensing and Productivity Solutions Beskrivelse: SENSOR PHOTOTRANS NPN SLOTTED På lager: 4519 pcs RFQ</p>
 <p>HOA1881-013 producenter: Honeywell Sensing and Productivity Solutions Beskrivelse: SENSOR PHOTOTRANS SLOT OPTICAL På lager: 6691 pcs RFQ</p>	 <p>HOA1879-015 producenter: Honeywell Sensing and Productivity Solutions Beskrivelse: SENSOR PHOTOTRANS SLOT OPTICAL På lager: 4046 pcs RFQ</p>
 <p>HOA1882-011 producenter: Honeywell Sensing and Productivity Solutions Beskrivelse: IC PHOTO GAP DETECTOR 1 CHANNEL På lager: 3201 pcs RFQ</p>	 <p>HOA1882-013 producenter: Honeywell Sensing and Productivity Solutions Beskrivelse: SENSOR PHOTOTRANS SLOT OPTICAL På lager: 5264 pcs RFQ</p>