

**Honeywell**

Honeywell Sensing and Productivity Solutions

## HOA1180-002

Part Number:	HOA1180-002
Manufacturer/Brand:	Honeywell Sensing and Productivity Solutions
Product description:	SENSOR PHOTOTRANS REFL OPTICAL
Datasheets:	HOA1180-002.pdf
RoHS Status:	Lead free / RoHS Compliant
Stock Condition:	3980 pcs stock
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

**REQUEST FOR QUOTATION**

**Productivity Solutions**



Image may be representation. See specifications for product details.

### Specifications of HOA1180-002

PART NUMBER	HOA1180-002
MANUFACTURER	Honeywell Sensing and Productivity Solutions
DESCRIPTION	SENSOR PHOTOTRANS REFL OPTICAL
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	3980 pcs
DATA SHEET	HOA1180-002.pdf
VOLTAGE - COLLECTOR EMITTER BREAKDOWN (MAX)	15V
SERIES	-
SENSING METHOD	Reflective
SENSING DISTANCE	0.250" (6.35mm)
RESPONSE TIME	75µs, 75µs
PACKAGING	Bulk
PACKAGE / CASE	Module, Pre-Wired
OUTPUT TYPE	Photodarlington
OTHER NAMES	480-1985 HOA1180002
OPERATING TEMPERATURE	-55°C ~ 100°C
MOUNTING TYPE	Chassis Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	Reflective Optical Sensor 0.250" (6.35mm) Module, Pre-Wired
CURRENT - DC FORWARD (IF) (MAX)	50mA
CURRENT - COLLECTOR (IC) (MAX)	30mA

### Related Tags

Honeywell Sensing and Productivity Solutions HOA1180-002	HOA1180-002 Distributor	HOA1180-002 Supplier
HOA1180-002 Price	HOA1180-002 Pictures	HOA1180-002 Image
HOA1180-002 PDF Datasheet	HOA1180-002 Download Datasheet	HOA1180-002 Datasheet
HOA1180-002 Stock	Buy HOA1180-002	Buy Honeywell Sensing and Productivity Solutions HOA1180-002
Honeywell Sensing and Productivity Solutions HOA1180-002	Honeywell Sensing and Productivity Solutions Supplier	Honeywell Sensing and Productivity Solutions Distributor
Honeywell Sensing and Productivity Solutions HOA1180-002	HONEYWELL HOA1180-002	Honeywell Sensing and Control EMEA HOA1180-002
Honeywell Sensing and Productivity Solutions T&M HOA1180-002		

### Related Products

<p><b>HOA0973-T55</b> Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR DIGITAL SLOT OPTOSCHMITT In stock: 4510 pcs</p> <p><b>RFQ</b></p>	<p><b>HOA0973-P51</b> Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR DIGITAL SLOT OPTOSCHMITT In stock: 6439 pcs</p> <p><b>RFQ</b></p>
<p><b>HOA1180-003</b> Manufacturers: Honeywell Sensing and Productivity Solutions Description: SNSR OPTO TRANS 6.35MM REFL C-MT In stock: 3086 pcs</p> <p><b>RFQ</b></p>	<p><b>HOA0973-N55</b> Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR DIGITAL SLOT OPTOSCHMITT In stock: 6512 pcs</p> <p><b>RFQ</b></p>
<p><b>HOA1397-002</b> Manufacturers: Honeywell Sensing and Productivity Solutions Description: DENSR OPTO TRANS 1.27MM REFL PCB In stock: 17764 pcs</p> <p><b>RFQ</b></p>	<p><b>HOA0973-T51</b> Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR DIGITAL SLOT OPTOSCHMITT In stock: 7089 pcs</p> <p><b>RFQ</b></p>
<p><b>HOA0973-N51</b> Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR DIGITAL SLOT OPTOSCHMITT In stock: 4054 pcs</p> <p><b>RFQ</b></p>	<p><b>HOA1397-032</b> Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSR OPTO TRANS 1.27MM REFL PCB In stock: 4722 pcs</p> <p><b>RFQ</b></p>
<p><b>HOA1397-001</b> Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSR OPTO TRANS 1.27MM REFL PCB In stock: 4668 pcs</p> <p><b>RFQ</b></p>	<p><b>HOA1397-031</b> Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSR OPTO TRANS 1.27MM REFL PCB In stock: 4899 pcs</p> <p><b>RFQ</b></p>
<p><b>HOA1180-001</b> Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PHOTOTRANS REFL OPTICAL In stock: 3554 pcs</p> <p><b>RFQ</b></p>	<p><b>HOA1404-001</b> Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSR OPTO TRANS 5.08MM REFL PCB In stock: 5076 pcs</p> <p><b>RFQ</b></p>