

Honeywell

Honeywell

Honeywell Sensing and

Productivity Solutions

Part Number:

Manufacturer/Brand: Product description

XPCL10DC

Datasheets:

RoHs Status Ship From

Shipment Way

XPCL10DC

Honeywell Sensing and Productivity Solutions

SENSOR PRESS DIFF 10" H2O 4SIP

1.XPCL10DC.pdf 2.XPCL10DC.pdf 3.XPCL10DC.pdf

Lead free / RoHS Compliant

Hong Kong

DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

| | Specifications of XPCL10DC | |
|----------------------------------|--|--|
| | | |
| PART NUMBER | XPCL10DC | |
| MANUFACTURER | Honeywell Sensing and Productivity Solutions | |
| DESCRIPTION | SENSOR PRESS DIFF 10" H2O 4SIP | |
| LEAD FREE STATUS / ROHS STATUS | Lead free / RoHS Compliant | |
| DATA SHEET | 1.XPCL10DC.pdf 2.XPCL10DC.pdf 3.XPCL10DC.pdf | |
| VOLTAGE - SUPPLY | 3 V ~ 16 V | |
| SUPPLIER DEVICE PACKAGE | - | |
| SERIES | XPCL | |
| PRESSURE TYPE | Differential | |
| PORT STYLE | No Port | |
| PORT SIZE | - | |
| PACKAGE / CASE | 4-SIP Module | |
| OUTPUT TYPE | Wheatstone Bridge | |
| OUTPUT | 0 mV ~ 20 mV (12V) | |
| OPERATING TEMPERATURE | -25°C ~ 85°C | |
| OPERATING PRESSURE | 0.36 PSI (2.49 kPa) | |
| MOISTURE SENSITIVITY LEVEL (MSL) | 1 (Unlimited) | |
| MAXIMUM PRESSURE | 3 PSI (20.68 kPa) | |
| LEAD FREE STATUS / ROHS STATUS | Lead free / RoHS Compliant | |
| FEATURES | Temperature Compensated | |
| DETAILED DESCRIPTION | Pressure Sensor 0.36 PSI (2.49 kPa) Differential 0 mV ~ 20 mV (12V) 4-SIP Module | |
| ACCURACY | ±1% | |

Related Tags

| Honeywell Sensing and Productivity Solutions XPCL10DC | XPCL10DC Distributor | XPCL10DC Supplier |
|---|---|--|
| XPCL10DC Price | XPCL10DC Pictures | XPCL10DC Image |
| XPCL10DC PDF Datasheet | XPCL10DC Download Datasheet | XPCL10DC Datasheet |
| XPCL10DC Stock | Buy XPCL10DC | Buy Honeywell Sensing and Productivity Solutions XPCL10DC |
| Honeywell Sensing and Productivity Solutions XPCL10DC | Honeywell Sensing and Productivity Solutions Supplier | Honeywell Sensing and Productivity Solutions Distributor |
| Honeywell Sensing and Productivity Solutions XPCL10DC | HONEYWELL XPCL10DC | Honeywell Sensing and Control EMEA XPCL10DC |
| Honeywell Sensing and Productivity Solutions T&M | | |

Related Products



XPCL10DC

XPCGRN-L1-R250-00902

Manufacturers: Cree

Description: LED XLAMP XP-C GREEN SMD

In stock: Out stock **RFQ**



XPCL04DTC

Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRESSURE DIFF 4" H2O 4SIP

In stock: Out stock **RFQ**



XPCL04DC

Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRESSURE DIFF 4" H2O 4SIP

In stock: Out stock

RFQ



XPCRDO-L1-0000-00202

Manufacturers: Cree

Description: LED XLAMP XP-C RED/ORANGE SMD In stock: Out stock

RFQ



XPCL10DTH

Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRESS DIFF 10" H2O 4SIP

In stock: Out stock

RFQ



XPCL10DTC

Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRESS DIFF 10" H2O 4SIP

In stock: Out stock **RFQ**



XPCRDO-L1-0000-00201 Manufacturers: Cree

Description: LED XLAMP XP-C RED/ORANGE SMD In stock: Out stock

RFQ



XPCL10DH Manufacturers: Honeywell Sensing and Productivity Solutions

Description: SENSOR PRESS DIFF 10" H2O 4SIP In stock: Out stock

RFQ



XPCL04DFC

Manufacturers: Honeywell Sensing and Productivity Solutions Description: SENSOR PRESSURE DIFF 4" H2O 4SIP

In stock: Out stock **RFQ**



Honeywell

XPCL04GTC Manufacturers: Honeywell Sensing and Productivity Solutions

Description: SENSOR PRESS GAUGE 4" H2O 4SIP In stock: Out stock

RFQ





Manufacturers: Cree Description: LED XLAMP XP-C GREEN SMD

XPCGRN-L1-R250-00903

In stock: Out stock **RFQ**



Manufacturers: Honeywell Sensing and Productivity Solutions

XPCL10DFH

Description: SENSOR PRESS DIFF 10" H2O 4SIP In stock: Out stock

RFQ















E-mail: Info@Ocean-Components.com Address: Room 2102, Connaught Commercial Building, 185 Wan Chai Rd, Wan Chai, Hong Kong

Copyright © 2020 Reliable Distributor of Electronic Components - Ocean-Components.com