

COPAL ELECTRONICS -All for dreams

Copal Electronics

PA-830-351A-R2

Part Number:

Manufacturer/Brand:

Product description

RoHs Status Stock Condition Ship From

Datasheets:

Shipment Way

PA-830-351A-R2

Copal Electronics

PRESSURE TRANSDUCERS WITH AMP.

PA-830-351A-R2.pdf

Lead free / RoHS Compliant 255 pcs stock

Hong Kong DHL/Fedex/TNT/UPS/EMS

A Nider Group Compa **COPAL ELECTRON** -All for dreams

Image may be representation. See specifications for product details.

REQUEST FOR QUOTATION

| | Specifications of PA-830-351A-R2 |
|----------------------------------|--|
| | Specifications of LA 050 551A R2 |
| PART NUMBER | PA-830-351A-R2 |
| MANUFACTURER | Copal Electronics |
| DESCRIPTION | PRESSURE TRANSDUCERS WITH AMP. |
| LEAD FREE STATUS / ROHS STATUS | Lead free / RoHS Compliant |
| QUANTITY AVAILABLE | 255 pcs |
| DATA SHEET | PA-830-351A-R2.pdf |
| VOLTAGE - SUPPLY | 12 V ~ 24 V |
| TERMINATION STYLE | Cable |
| SUPPLIER DEVICE PACKAGE | - |
| SERIES | PA-830 |
| PRESSURE TYPE | Absolute |
| PORT STYLE | Threaded |
| PORT SIZE | Male - M5 |
| PACKAGE / CASE | Cylinder |
| OUTPUT TYPE | Analog Voltage |
| OUTPUT | 1 V ~ 5 V |
| OPERATING TEMPERATURE | -20°C ~ 70°C |
| OPERATING PRESSURE | 4.97 PSI (34.3 kPa) |
| MOISTURE SENSITIVITY LEVEL (MSL) | 1 (Unlimited) |
| MAXIMUM PRESSURE | 14.94 PSI (103 kPa) |
| LEAD FREE STATUS / ROHS STATUS | Lead free / RoHS Compliant |
| FEATURES | Temperature Compensated |
| DETAILED DESCRIPTION | Pressure Sensor 4.97 PSI (34.3 kPa) Absolute Male - M5 1 V \sim 5 V Cylinder |
| | |

Related Tags

±0.05%

| Copal Electronics PA-830-351A-R2 | PA-830-351A-R2 Distributor | PA-830-351A-R2 Supplier |
|----------------------------------|---------------------------------------|--|
| PA-830-351A-R2 Price | PA-830-351A-R2 Pictures | PA-830-351A-R2 Image |
| PA-830-351A-R2 PDF Datasheet | PA-830-351A-R2 Download Datasheet | PA-830-351A-R2 Datasheet |
| PA-830-351A-R2 Stock | Buy PA-830-351A-R2 | Buy Copal Electronics PA-830-351A-R2 |
| Copal Electronics PA-830-351A-R2 | Copal Electronics Supplier | Copal Electronics Distributor |
| Copal Electronics PA-830-351A-R2 | Copal Electronics Inc. PA-830-351A-R2 | Nidec Copal Electronics PA-830-351A-R2 |

Related Products



ACCURACY

PA-830-351A-VCR

Manufacturers: Copal Electronics

Description: PRESSURE TRANSDUCERS WITH AMP. In stock: 130 pcs

RFQ

COPAL ELECTRONICS -All for dreams

PA-830-352G-R2 Manufacturers: Copal Electronics

Description: PRESSURE TRANSDUCERS WITH AMP. In stock: 236 pcs

RFQ



PA-830-103G-VCR

Manufacturers: Copal Electronics

Description: PRESSURE TRANSDUCERS WITH AMP. In stock: 139 pcs

RFQ

COPAL ELECTRONICS -All for dreams

PA-830-103G-05

Manufacturers: Copal Electronics Description: PRESSURE TRANSDUCERS WITH AMP.

In stock: 255 pcs **RFQ**



PA-830-352G-05

Manufacturers: Copal Electronics Description: PRESSURE TRANSDUCERS WITH AMP.

In stock: 241 pcs

RFQ

COPAL ELECTRONICS

-All for dreams

PA-830-103G-10

Manufacturers: Copal Electronics Description: PRESSURE TRANSDUCERS WITH AMP.

In stock: 247 pcs

RFQ



PA-830-351A-05 Manufacturers: Copal Electronics

Description: PRESSURE TRANSDUCERS WITH AMP.

In stock: 189 pcs

RFQ

COPAL ELECTRONICS -All for dreams

PA-830-352G-10 Manufacturers: Copal Electronics

Description: PRESSURE TRANSDUCERS WITH AMP.

In stock: 284 pcs

RFQ



PA-830-352G-VCR

Manufacturers: Copal Electronics Description: PRESSURE TRANSDUCERS WITH AMP.

In stock: 174 pcs

RFQ

COPAL ELECTRONICS -All for dreams

PA-830-103G-R2

Manufacturers: Copal Electronics Description: PRESSURE TRANSDUCERS WITH AMP.

In stock: 232 pcs

RFQ



PA-830-351A-10 Manufacturers: Copal Electronics

Description: PRESSURE TRANSDUCERS WITH AMP. In stock: 221 pcs

RFQ

COPAL ELECTRONICS -All for dreams

PA-830-501G-05 Manufacturers: Copal Electronics

Description: PRESSURE TRANSDUCERS WITH AMP. In stock: 244 pcs

RFQ

E-mail: Info@infinity-electronic.com Address: 17F, Gaylord Commercial Building, 114-118 Lockhart Road, Wan Chai, Hong Kong

Copyright © 2020 Reliable Distributor of Electronic Components













