



A Nidec Group Company
COPAL ELECTRONICS
—All for dreams

Copal Electronics




PA-758-352G-R1

Part Number:	PA-758-352G-R1
Manufacturer/Brand:	Copal Electronics
Product description	PRESSURE TRANSDUCERS WITH AMP.
Datasheets:	 PA-758-352G-R1.pdf
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION













Specifications of PA-758-352G-R1

PART NUMBER	PA-758-352G-R1
MANUFACTURER	Copal Electronics
DESCRIPTION	PRESSURE TRANSDUCERS WITH AMP.
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 PA-758-352G-R1.pdf
VOLTAGE - SUPPLY	24V
TERMINATION STYLE	Cable
SUPPLIER DEVICE PACKAGE	-
SERIES	PA-758
PRESSURE TYPE	Gauge
PORT STYLE	Threaded
PORT SIZE	Female - M5
PACKAGE / CASE	Cylinder
OUTPUT TYPE	Analog Current
OUTPUT	4 mA ~ 20 mA
OPERATING TEMPERATURE	-20°C ~ 70°C
OPERATING PRESSURE	50.76 PSI (350 kPa)
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MAXIMUM PRESSURE	101.53 PSI (700 kPa)
MANUFACTURER STANDARD LEAD TIME	11 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FEATURES	Temperature Compensated
DETAILED DESCRIPTION	Pressure Sensor 50.76 PSI (350 kPa) Gauge Female - M5 4 mA ~ 20 mA Cylinder
ACCURACY	-

Related Tags

Copal Electronics PA-758-352G-R1	PA-758-352G-R1 Distributor	PA-758-352G-R1 Supplier
PA-758-352G-R1 Price	PA-758-352G-R1 Pictures	PA-758-352G-R1 Image
PA-758-352G-R1 PDF Datasheet	PA-758-352G-R1 Download Datasheet	PA-758-352G-R1 Datasheet
PA-758-352G-R1 Stock	Buy PA-758-352G-R1	Buy Copal Electronics PA-758-352G-R1
Copal Electronics PA-758-352G-R1	Copal Electronics Supplier	Copal Electronics Distributor
Copal Electronics PA-758-352G-R1	Copal Electronics Inc. PA-758-352G-R1	Nidec Copal Electronics PA-758-352G-R1

Related Products

<div></div> <div>PA-758-353G-R1 Manufacturers: Copal Electronics Description: PRESSURE TRANSDUCERS WITH AMP. In stock: Out stock <div>RFQ</div></div>	<div></div> <div>PA-758-353G-R2 Manufacturers: Copal Electronics Description: PRESSURE TRANSDUCERS WITH AMP. In stock: Out stock <div>RFQ</div></div>
<div></div> <div>PA-758-352G-R2-1 Manufacturers: Copal Electronics Description: PRESSURE TRANSDUCERS WITH AMP. In stock: Out stock <div>RFQ</div></div>	<div></div> <div>PA-758-302R-R2 Manufacturers: Copal Electronics Description: PRESSURE TRANSDUCERS WITH AMP. In stock: Out stock <div>RFQ</div></div>
<div></div> <div>PA-758-352G-R1-1 Manufacturers: Copal Electronics Description: PRESSURE TRANSDUCERS WITH AMP. In stock: Out stock <div>RFQ</div></div>	<div></div> <div>PA-758-302R-R1-1 Manufacturers: Copal Electronics Description: PRESSURE TRANSDUCERS WITH AMP. In stock: Out stock <div>RFQ</div></div>
<div></div> <div>PA-758-353G-R1-1 Manufacturers: Copal Electronics Description: PRESSURE TRANSDUCERS WITH AMP. In stock: Out stock <div>RFQ</div></div>	<div></div> <div>PA-758-352G-R2 Manufacturers: Copal Electronics Description: PRESSURE TRANSDUCERS WITH AMP. In stock: 2 pcs <div>RFQ</div></div>
<div></div> <div>PA-758-302R-R2-1 Manufacturers: Copal Electronics Description: PRESSURE TRANSDUCERS WITH AMP. In stock: Out stock <div>RFQ</div></div>	<div></div> <div>PA-758-302R-R1 Manufacturers: Copal Electronics Description: PRESSURE TRANSDUCERS WITH AMP. In stock: Out stock <div>RFQ</div></div>
<div></div> <div>PA-758-103G-R2 Manufacturers: Copal Electronics Description: PRESSURE TRANSDUCERS WITH AMP. In stock: 2 pcs <div>RFQ</div></div>	<div></div> <div>PA-758-103G-R2-1 Manufacturers: Copal Electronics Description: PRESSURE TRANSDUCERS WITH AMP. In stock: Out stock <div>RFQ</div></div>