

PA-858-352G-R2

Številka dela:

PA-858-352G-R2

Proizvajalec / znamka:

Copal Electronics

Opis izdelka

PRESSURE TRANSDUCERS WITH AMP.

Podatkovni listi:

 PA-858-352G-R2.pdf

Status RoHS

 Skladen brez svinca / RoHS

Stanje zalog

275 pcs stock

Iz ladje

Hong Kong


Način pošiljanja

DHL/Fedex/TNT/UPS/EMS



Slika je lahko reprezentativna. Oglejte si specifikacije za podrobnosti izdelka.





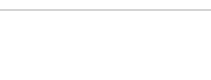
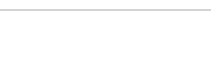






Specifikacije PA-858-352G-R2

ŠTEVILKA DELA	PA-858-352G-R2
PROIZVAJALEC	Copal Electronics
OPIS	PRESSURE TRANSDUCERS WITH AMP.
STATUS SVOBODNEGA STATUSA / ROHS	Skladen brez svinca / RoHS
KOLIČINA NA VOLJO	275 pcs
PODATKOVNI LIST	 PA-858-352G-R2.pdf
NAPETOST - OSKRBA	24V
SKLOP ZAKLJUČKA	M12
PAKET NAPRAVE ZA DOBAVITELJA	-
SERIJA	PA-858
TIP TLAKA	Gauge
PORT STYLE	Threaded
VELIKOST VRAT	Female - M5
PAKET / PRIMER	Cylinder
VRSTA IZHODA	Analog Current
IZHOD	4 mA ~ 20 mA
DRUGA IMENA	563-2214 PA-858-352G-R2-ND
DELOVNA TEMPERATURA	-20°C ~ 70°C
DELOVNI TLAK	50.76 PSI (350 kPa)
RAVEN OBČUTLJIVOSTI NA VLAGO (MSL)	1 (Unlimited)
NAJVEČJI TLAK	101.53 PSI (700 kPa)
STATUS SVOBODNEGA STATUSA / ROHS	Lead free / RoHS Compliant
LASTNOSTI	Temperature Compensated
NATANČEN OPIS	Pressure Sensor 50.76 PSI (350 kPa) Gauge Female - M5 4 mA ~ 20 mA Cylinder
NATANČNOST	-

Sorodne oznake

Copal Electronics PA-858-352G-R2	PA-858-352G-R2 Distributer	PA-858-352G-R2 Dobavitelj
Cena PA-858-352G-R2	Slike PA-858-352G-R2	Slika PA-858-352G-R2
PA-858-352G-R2 PDF Datasheet	PA-858-352G-R2 Prenesi podatkovni list	PA-858-352G-R2 Datasheet
Zaloga PA-858-352G-R2	Kupi PA-858-352G-R2	Kupi Copal Electronics PA-858-352G-R2
Copal Electronics PA-858-352G-R2	Copal Electronics Dobavitelj	Distributer Copal Electronics
Copal Electronics PA-858-352G-R2	Copal Electronics Inc. PA-858-352G-R2	Nidec Copal Electronics PA-858-352G-R2

Podobni izdelki

 <p>PA-860-104P-H-R2 Proizvajalci: Copal Electronics Opis: PRESSURE TRANSDUCERS WITH AMP. Na zalogi: 373 pcs</p> <p>RFQ</p>	 <p>PA-860-104P-B-G3 Proizvajalci: Copal Electronics Opis: PRESSURE TRANSDUCERS WITH AMP. Na zalogi: 354 pcs</p> <p>RFQ</p>
 <p>PA-858-103G-R2 Proizvajalci: Copal Electronics Opis: PRESSURE TRANSDUCERS WITH AMP. Na zalogi: 296 pcs</p> <p>RFQ</p>	 <p>PA-860-104P-B-R2 Proizvajalci: Copal Electronics Opis: PRESSURE TRANSDUCERS WITH AMP. Na zalogi: 363 pcs</p> <p>RFQ</p>
 <p>PA-858-352G-GF Proizvajalci: Copal Electronics Opis: PRESSURE TRANSDUCERS WITH AMP. Na zalogi: 337 pcs</p> <p>RFQ</p>	 <p>PA-860-104P-H-G3 Proizvajalci: Copal Electronics Opis: PRESSURE TRANSDUCERS WITH AMP. Na zalogi: 336 pcs</p> <p>RFQ</p>
 <p>PA-860-204P-B-G3 Proizvajalci: Copal Electronics Opis: PRESSURE TRANSDUCERS WITH AMP. Na zalogi: 347 pcs</p> <p>RFQ</p>	 <p>PA-860-204P-B-R2 Proizvajalci: Copal Electronics Opis: PRESSURE TRANSDUCERS WITH AMP. Na zalogi: 348 pcs</p> <p>RFQ</p>
 <p>PA-858-302R-R2 Proizvajalci: Copal Electronics Opis: PRESSURE TRANSDUCERS WITH AMP. Na zalogi: 304 pcs</p> <p>RFQ</p>	 <p>PA-858-352G-G2 Proizvajalci: Copal Electronics Opis: PRESSURE TRANSDUCERS WITH AMP. Na zalogi: 278 pcs</p> <p>RFQ</p>
 <p>PA-858-302R-G2 Proizvajalci: Copal Electronics Opis: PRESSURE TRANSDUCERS WITH AMP. Na zalogi: 347 pcs</p> <p>RFQ</p>	 <p>PA-858-302R-GF Proizvajalci: Copal Electronics Opis: PRESSURE TRANSDUCERS WITH AMP. Na zalogi: 286 pcs</p> <p>RFQ</p>