

CEL

CEL

CEL (California Eastern

Laboratories)

Part Number:

Manufacturer/Brand:

ZICM2410P0-1-SN-B

Product description

Datasheets:

RoHs Status
Ship From
Shipment Way

ZICM2410P0-1-SN-B

CEL (California Eastern Laboratories)

RF TXRX MOD 802.15.4 TRACE ANT

1.ZICM2410P0-1-SN-B.pdf 2.ZICM2410P0-1-SN-B.pdf

3.ZICM2410P0-1-SN-B.pdf 4.ZICM2410P0-1-SN-B.pdf

Lead free / RoHS Compliant

DHL/Fedex/TNT/UPS/EMS

Hong Kong

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

	Specifications of ZICM2410P0-1-SN-B
PART NUMBER	ZICM2410P0-1-SN-B
MANUFACTURER	
DESCRIPTION	CEL (California Eastern Laboratories)
	RF TXRX MOD 802.15.4 TRACE ANT
LEAD FREE STATUS / ROHS STATUS DATA SHEET	Lead free / RoHS Compliant 1.ZICM2410P0-1-SN-B.pdf 2.ZICM2410P0-1-SN-B.pdf 3.ZICM2410P0-1-SN-B.pdf 4.ZICM2410P0-1-SN-B.pdf
VOLTAGE - SUPPLY	2.1 V ~ 3.3 V
UTILIZED IC / PART	SD3502
SERIES	MeshConnect™
SERIAL INTERFACES	I ² S, SPI, UART
SENSITIVITY	-97dBm
RF FAMILY/STANDARD	802.15.4
PROTOCOL	Zigbee®
POWER - OUTPUT	6dBm
PACKAGING	Tray
PACKAGE / CASE	Module
OPERATING TEMPERATURE	-40°C ∼ 85°C
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
MODULATION	-
MEMORY SIZE	96kB Flash, 8kB SRAM
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FREQUENCY	2.4GHz
DATA RATE	1Mbps
CURRENT - TRANSMITTING	31mA ~ 44mA
CURRENT - RECEIVING	35mA

Related Tags

Integrated, Trace

CEL (California Eastern Laboratories) ZICM2410P0-1-SN-B	ZICM2410P0-1-SN-B Distributor	ZICM2410P0-1-SN-B Supplier
ZICM2410P0-1-SN-B Price	ZICM2410P0-1-SN-B Pictures	ZICM2410P0-1-SN-B Image
ZICM2410P0-1-SN-B PDF Datasheet	ZICM2410P0-1-SN-B Download Datasheet	ZICM2410P0-1-SN-B Datasheet
ZICM2410P0-1-SN-B Stock	Buy ZICM2410P0-1-SN-B	Buy CEL (California Eastern Laboratories) ZICM2410P0-1- SN-B
CEL (California Eastern Laboratories) ZICM2410P0-1-SN-B	CEL (California Eastern Laboratories) Supplier	CEL (California Eastern Laboratories) Distributor
CEL (California Eastern Laboratories) ZICM2410P0-1-SN-B	California Eastern Labs ZICM2410P0-1-SN-B	California Eastern Laboratories ZICM2410P0-1-SN-B
CEL ZICM2410P0-1-SN-B	CEL (California Eastern Laboratories) ZICM2410P0-1-SN-B	

Related Products



ANTENNA TYPE

ZIC2411QN48

Manufacturers: CEL (California Eastern Laboratories)
Description: IC TXRX 2.4GHZ 802.15.4 48QFN
In stock: Out stock

RFQ



ZICM357SP0-1Manufacturers: CEL (California Eastern Laboratories)

Description: RF TXRX MOD 802.15.4 TRACE ANT In stock: Out stock

RFQ



ZICM0868P0-1CU

Manufacturers: CEL (California Eastern Laboratories)

Description: RF TXRX MODULE ISM<1GHZ U.FL ANT

In steady: Out steady

In stock: Out stock



ZICM2410P0-1-B

Manufacturers: CEL (California Eastern Laboratories)
Description: RF TXRX MOD 802.15.4 TRACE ANT

In stock: Out stock

RFQ



ZICM357SP0-1-MWManufacturers: CEL (California Eastern Laboratories)

RFQ

Description: RF TXRX MOD 802.15.4 TRACE ANT In stock: Out stock

In stock: Out stock

RFQ



ZICM357P2-KIT1-1

Description: KIT DEVELOPMENT ENGINEER EM357
In stock: Out stock

Manufacturers: CEL (California Eastern Laboratories)

In stock: Out stock

RFQ



ZIC2410QN48TManufacturers: CEL (California Eastern Laboratories)

Description: IC RF TXRX+MCU 802.15.4 48-VFQFN In stock: Out stock

RFQ



ZICM2410P2-2-B

Description: RF TXRX MOD 802.15.4 TRACE ANT In stock: Out stock

Manufacturers: CEL (California Eastern Laboratories)

RFQ



ZICM-EM35X-DEV-KIT-3

Description: RF EVAL EMBER COMPANION KIT In stock: Out stock

Manufacturers: CEL (California Eastern Laboratories)

RFQ



ZICM2410P0-1C-B

Description: RF TXRX MODULE 802.15.4 U.FL ANT
In stock: Out stock

RFQ

Manufacturers: CEL (California Eastern Laboratories)



ZICM0900P2-1CManufacturers: CEL (California Eastern Laboratories)

Description: RF TXRX MODULE ISM<1GHZ WIRE ANT In stock: Out stock

RFQ





ZICM2410P0-1C-SN-B

Manufacturers: CEL (California Eastern Laboratories)
Description: RF TXRX MODULE 802.15.4 U.FL ANT
In stock: Out stock



RFQ



Address: Room 2102, Connaught Commercial Building, 185 Wan Chai Rd, Wan Chai, Hong Kong











