



CEL

CEL (California Eastern Laboratories)

Laboratories)




ZICM3588SP0-1

Part Number:	ZICM3588SP0-1
Manufacturer/Brand:	CEL (California Eastern Laboratories)
Product description	RF TXRX MOD 802.15.4 TRACE ANT
Datasheets:	 ZICM3588SP0-1.pdf
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	3128 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION













Specifications of ZICM3588SP0-1

PART NUMBER	ZICM3588SP0-1
MANUFACTURER	CEL (California Eastern Laboratories)
DESCRIPTION	RF TXRX MOD 802.15.4 TRACE ANT
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	3128 pcs
DATA SHEET	 ZICM3588SP0-1.pdf
VOLTAGE - SUPPLY	2.1 V ~ 3.6 V
UTILIZED IC / PART	EM3588
SERIES	MeshConnect™
SERIAL INTERFACES	JTAG, SPI, UART
SENSITIVITY	-100dBm
RF FAMILY/STANDARD	802.15.4
PROTOCOL	Zigbee®
POWER - OUTPUT	8dBm
PACKAGING	Tray
PACKAGE / CASE	33-SMD Module
OPERATING TEMPERATURE	-40°C ~ 85°C
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
MODULATION	-
MEMORY SIZE	512kB Flash, 64kB SRAM
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FREQUENCY	2.4GHz
DATA RATE	250kbps
CURRENT - TRANSMITTING	31mA ~ 44mA
CURRENT - RECEIVING	30mA
ANTENNA TYPE	Integrated, Trace

Related Tags

CEL (California Eastern Laboratories) ZICM3588SP0-1	ZICM3588SP0-1 Distributor	ZICM3588SP0-1 Supplier
ZICM3588SP0-1 Price	ZICM3588SP0-1 Pictures	ZICM3588SP0-1 Image
ZICM3588SP0-1 PDF Datasheet	ZICM3588SP0-1 Download Datasheet	ZICM3588SP0-1 Datasheet
ZICM3588SP0-1 Stock	Buy ZICM3588SP0-1	Buy CEL (California Eastern Laboratories) ZICM3588SP0-1
CEL (California Eastern Laboratories) ZICM3588SP0-1	CEL (California Eastern Laboratories) Supplier	CEL (California Eastern Laboratories) Distributor
CEL (California Eastern Laboratories) ZICM3588SP0-1	California Eastern Labs ZICM3588SP0-1	California Eastern Laboratories ZICM3588SP0-1
CEL ZICM3588SP0-1	CEL (California Eastern Laboratories) ZICM3588SP0-1	

Related Products

<div></div> <div>ZICM3588SP0-1-R Manufacturers: CEL (California Eastern Laboratories) Description: RF TXRX MOD 802.15.4 TRACE ANT In stock: 4989 pcs RFQ</div>	<div></div> <div>ZICM3588SP0-1C-MW Manufacturers: CEL (California Eastern Laboratories) Description: RF TXRX MODULE 802.15.4 In stock: 3448 pcs RFQ</div>
<div></div> <div>ZICM357SP2-1C-R Manufacturers: CEL (California Eastern Laboratories) Description: RF TXRX MODULE 802.15.4 In stock: 3692 pcs RFQ</div>	<div></div> <div>ZICM357SP2-2 Manufacturers: CEL (California Eastern Laboratories) Description: RF TXRX MOD 802.15.4 TRACE ANT In stock: 5410 pcs RFQ</div>
<div></div> <div>ZICM3588SP2-1 Manufacturers: CEL (California Eastern Laboratories) Description: RF TXRX MOD 802.15.4 TRACE ANT In stock: 2839 pcs RFQ</div>	<div></div> <div>ZICM3588SP0-1-MW Manufacturers: CEL (California Eastern Laboratories) Description: RF TXRX MOD 802.15.4 TRACE ANT In stock: 3637 pcs RFQ</div>
<div></div> <div>ZICM3588SP0-1C Manufacturers: CEL (California Eastern Laboratories) Description: RF TXRX MODULE 802.15.4 In stock: 5515 pcs RFQ</div>	<div></div> <div>ZICM357SP2-2C Manufacturers: CEL (California Eastern Laboratories) Description: RF TXRX MODULE 802.15.4 In stock: 6223 pcs RFQ</div>
<div></div> <div>ZICM357SP2-1C-MW Manufacturers: CEL (California Eastern Laboratories) Description: RF TXRX MODULE 802.15.4 In stock: 4481 pcs RFQ</div>	<div></div> <div>ZICM3588SP0-1C-R Manufacturers: CEL (California Eastern Laboratories) Description: RF TXRX MODULE 802.15.4 In stock: 3070 pcs RFQ</div>
<div></div> <div>ZICM357SP2-2C-R Manufacturers: CEL (California Eastern Laboratories) Description: RF TXRX MODULE 802.15.4 In stock: 5087 pcs RFQ</div>	<div></div> <div>ZICM357SP2-2-R Manufacturers: CEL (California Eastern Laboratories) Description: RF TXRX MOD 802.15.4 TRACE ANT In stock: 3843 pcs RFQ</div>