

NXP Semiconductors / Freescale

OM15041Z

Part Number:	OM15041Z
Manufacturer/Brand:	NXP Semiconductors / Freescale
Product description	DEMO RGB LED WITH ZIGBEE NFC
Datasheets:	
RoHs Status	Lead free / RoHS Compliant
Stock Condition	6464 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of OM15041Z

PART NUMBER	OM15041Z
MANUFACTURER	NXP Semiconductors / Freescale
DESCRIPTION	DEMO RGB LED WITH ZIGBEE NFC
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	6464 pcs
DATA SHEET	
SUPPLIED CONTENTS	Board(s)
SERIES	*
OTHER NAMES	935307857596
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant

Related Tags

OM15041Z	OM15041Z Distributor	OM15041Z Supplier
OM15041Z Price	OM15041Z Pictures	OM15041Z Image
OM15041Z PDF Datasheet	OM15041Z Download Datasheet	OM15041Z Datasheet
OM15041Z Stock	Buy OM15041Z	Buy OM15041Z
OM15041Z	Supplier	Distributor

Related Products

OM15040Z Manufacturers: NXP Description: IOT CLIMATE CONTROL DEMO In stock: 4041 pcs RFQ	OM15053Z Manufacturers: NXP Description: DEMO BOARD RGB SSB DR1223 In stock: 3071 pcs RFQ
OM15052Z Manufacturers: NXP Description: DEMO RGBW LED PLATE In stock: 3351 pcs RFQ	OM15036Z Manufacturers: NXP Description: DEMO DR1128 In stock: 6146 pcs RFQ
OM15042Z Manufacturers: NXP Description: DEMO SMART PLUG ZIGBEE NFC In stock: 7080 pcs RFQ	OM15051Z Manufacturers: NXP Description: DEMO LARGE SIGNAL SSL8001DB1324 In stock: 6670 pcs RFQ
OM15037Z Manufacturers: NXP Description: DR1189 DEMOBOARDS In stock: 6472 pcs RFQ	OM15043Z Manufacturers: NXP Description: DEMO WIRELESS MCU In stock: 4059 pcs RFQ
OM15039Z Manufacturers: NXP Description: DEMO BD CONNECTOR RPSMA In stock: 3037 pcs RFQ	OM15035Z Manufacturers: NXP Description: DEMO RASPBERRY PI MODEL In stock: 3539 pcs RFQ
OM15038Z Manufacturers: NXP Description: DEMO LEEDARSON REM JN5168 In stock: 4641 pcs RFQ	OM15050Z Manufacturers: NXP Description: DEMO LARGE SIGNAL SSL8001DB1324 In stock: 3955 pcs RFQ