DIGI

ZIGBEE® RF MODULES FOR OEMS



DIGI XBEE® AND DIGI XBEE-PRO® ZIGBEE

Embedded ZigBee modules provide OEMs with a simple way to integrate mesh technology into their application

Digi XBee and Digi XBee-PRO ZigBee RF modules provide cost-effective wireless connectivity to electronic devices. They are interoperable with other ZigBee PRO feature set devices, including devices from other vendors*.

Digi XBee and Digi XBee-PRO ZigBee modules are ideal for applications in the energy and controls markets where manufacturing efficiencies are critical. The Serial Peripheral Interface (SPI) provides a high-speed interface and optimizes integration with embedded microcontrollers, lowering development costs and reducing time to market.

Products in the Digi XBee family require little to no configuration or additional development. Programmable

versions of the Digi XBee and Digi XBee-PRO ZigBee module make customizing applications easy. Programming directly on the module eliminates the need for a separate processor. Because the wireless software is isolated, applications can be developed with no risk to RF performance or security.

Digi's ZigBee compatible module is based on the Ember EM35x (EM357 and EM3587) system on chip (SoC) radio ICs from SiliconLabs, utilizing 32-bit ARM Cortex™ M3 processor. The S2D EM3587 version has a larger memory footprint for customers who may want to upgrade to Thread, an IPv6 based networking stack.

*Interoperability requires the ZigBee Feature Set or ZigBee PRO Feature Set to be deployed on all devices. Contact Digi Support for details.

BENEFITS

- Programmable versions with on-board microprocessor enable custom ZigBee application development
- Through-Hole and Surface Mount form factors enable flexible design options
- Link budgets of 110 dB for Digi XBee and 119 dB for Digi XBee-PRO
- Industry-leading sleep current
- Firmware upgrades via UART, SPI or over the air (OTA)
- Thread updatable on the S2D EM3587 variant for maximum flexibility

REMOTE MONITORING OFFICE ZIGBEE WIRELESS MESH NETWORK Cellular/Wi-Fi/Ethernet DIGI XBEE® ZIGBEE GATEWAY DIGI XBEE® MODULE

RELATED PRODUCTS Digi XBee Modules Network Development Digi Remote Statement Digi Remote Managers Man

SPECIFICATIONS	Digi XBee [®] S2C Zig Standard	gBee Programmable	Digi XBee-PRO® S20 Standard	C ZigBee Programmable	Digi XBee® S2D ZigBee Thread Ready Standard	
PERFORMANCE						
TRANSCEIVER CHIPSET	Silicon Labs EM357 Sc	C			Silicon Labs EM3587 Soc	
DATA RATE	RF 250 Kbps, Serial up to 1 Mbps					
INDOOR/URBAN RANGE*	Up to 200 ft (60 m)		Up to 300 ft (90 m)		Up to 200 ft (60 m)	
OUTDOOR/RF LINE-OF-SIGHT RANGE*	Up to 4000 ft (1200 m)		Up to 2 miles (3200 m)		Up to 4000 ft (1200 m)	
TRANSMIT POWER	3.1 mW (+5 dBm) / 6.3 mW (+8 dBm) boost mode		63 mW (+18 dBm)		3.1 mW (+5 dBm) / 6.3 mW (+8 dBm) boost mode	
RECEIVER SENSITIVITY (1% PER)	-100 dBm / -102 dBm boost mode		-101 dBm		-100 dBm / -102 dBm boost mode	
FEATURES						
SERIAL DATA INTERFACE	UART, SPI					
CONFIGURATION METHOD	API or AT commands, local or over-the-air (OTA)					
FREQUENCY BAND	ISM 2.4 GHz					
FORM FACTOR	Through-Hole, Surface Mount Surface Mount					
INTERFERENCE IMMUNITY	DSSS (Direct Sequence Spread Spectrum)					
ADC INPUTS	(4) 10-bit ADC inputs					
DIGITAL I/O	15					
ANTENNA OPTIONS	Through-Hole: PCB Antenna, U.FL Connector, RPSMA Connector, or Integrated Wire SMT: RF Pad, PCB Antenna, or U.FL Connector					
OPERATING TEMPERATURE	-40° C to +85° C					
DIMENSIONS (L X W X H) AND WEIGHT	Through-Hole: 0.960 x 1.087 in (2.438 x 2.761 cm) SMT: 0.866 x 1.33 x 0.120 in (2.199 x 3.4 x 0.305 cm)		Through-Hole: 0.960 x 1.297 in (2.438 x 3.294 cm) SMT: 0.866 x 1.33 x 0.120 in (2.199 x 3.4 x 0.305 cm)		SMT: 0.866 x 1.33 x 0.120 in (2.199 x 3.4 x 0.305 cm)	
PROGRAMMABILITY						
MEMORY	N/A	32 KB Flash / 2 KB RAM	N/A	32 KB Flash / 2 KB RAM	N/A	
CPU/CLOCK SPEED	N/A	HCS08 / up to 50.33 MHz	N/A	HCS08 / up to 50.33 MHz	N/A	
NETWORKING AND SECURITY						
PROTOCOL	ZigBee PRO 2007, HA-Ready with support for binding/multicasting					
ENCRYPTION	128-bit AES					
RELIABLE PACKET DELIVERY	Retries/Acknowledgements					
IDS	PAN ID and addresses	, cluster IDs and endpoir	s (optional)			
CHANNELS	16 channels		15 channels		16 channels	
POWER REQUIREMENTS						
SUPPLY VOLTAGE	2.1 to 3.6V		2.7 to 3.6V		2.1 to 3.6V	
TRANSMIT CURRENT	33 mA @ 3.3 VDC / 45 mA boost mode	47 mA @ 3.3 VDC / 59 mA boost mode	120 mA @ 3.3 VDC	120 mA @ 3.3 VDC	33 mA @ 3.3 VDC / 45 mA boost mode	
RECEIVE CURRENT	28 mA @ 3.3 VDC / 31 mA boost mode	42 mA @ 3.3 VDC / 45 mA boost mode	31 mA @ 3.3 VDC	45 mA @ 3.3 VDC	28 mA @ 3.3 VDC / 31 mA boost mode	
POWER-DOWN CURRENT	<1 μA @ 25° C	1.5 μA @ 25° C	<1 μA @ 25° C	1.5 μA @ 25° C	<3 μA at 25° C	
REGULATORY APPROVALS						
FCC, IC (NORTH AMERICA)	Yes		Yes		Yes	
ETSI (EUROPE)	Yes		No		Yes	
RCM (AUSTRALIA AND NEW ZEALAND)	Yes		Yes		No (Coming Soon)	

^{*}Range figure estimates are based on free-air terrain with limited sources of interference. Actual range will vary based on transmitting power, orientation of transmitter and receiver, height of transmitting antenna, height of receiving antenna, weather conditions, interference sources in the area, and terrain between receiver and transmitter, including indoor and outdoor structures such as walls, trees, buildings, hills, and mountains.



SECHIOLIS KE24CZTPIT-004 Digi XBee ZigBee Through-Hole, KIR Antenna KE24CZTWIT-004 Digi XBee ZigBee Through-Hole, KIR Antenna KE24CZTWIT-004 Digi XBee ZigBee Through-Hole, LFL KE24CZTWIT-004 Digi XBee ZigBee Through-Hole, LFL KE24CZTPITSOR Digi XBee ZigBee Through-Hole, PCB Antenna KE24CZTPITSOR Programmable Digi XBee ZigBee Through-Hole, UFL KE24CZTPITSOR Programmable Digi XBee ZigBee Through-Hole, UFL KE24CZTPISOR Digi XBee ZigBee SMT, FP Pad KE24CZTPISOR Digi XBee ZigBee SMT, FP Pad KE24CZTPISOR Digi XBee ZigBee SMT, FP Pad KE24CZTRISOR Programmable Digi XBee ZigBee SMT, FP Pad KE24CZTRISOR Digi XBee PAD ZigBee Through-Hole, Wire Antenna KE24CZTRISOR Digi XBee PAD ZigBee Through-Hole, Wire Antenna KE24CZTRISOR Digi XBee PAD ZigBee Through-Hole, Wire Antenna KE24CZTRISOR Digi XBee PA	PART NUMBERS	DESCRIPTION		
XB24CZTWIT-004 Digit XBee ZigBee Through-Hole, Wire Antenna XB24CZTUIT-004 Digit XBee ZigBee Through-Hole, U.F.I. XB24CZTSIT-004 Digit XBee ZigBee Through-Hole, Wire Antenna XB24CZTSIT-003 Programmable Digit XBee ZigBee Through-Hole, Wire Antenna XB24CZTUITB003 Programmable Digit XBee ZigBee Through-Hole, U.F.I. XB24CZTSITB003 Programmable Digit XBee ZigBee Through-Hole, Wire Antenna XB24CZTSITB003 Digit XBee ZigBee SMT, PCB Antenna XB24CZTSIS-004 Digit XBee ZigBee SMT, PCB Antenna XB24CZTSIS-004 Digit XBee ZigBee SMT, PCB Antenna XB24CZTIS-004 Digit XBee ZigBee SMT, PCB Antenna XB24CZTIS-004 Digit XBee ZigBee SMT, PCB Antenna XB24CZTRIS-003 Programmable Digit XBee ZigBee SMT, PCB Antenna XB24CZTRIS-004 Digit XBee PRO ZigBee Timough-Hole, PCB Antenna XB24CZTRIS-003 Programmable Digit XBee ZigBee SMT, U.F.I. XB24CZTRIT-004 Digit XBee-PRO ZigBee Timough-Hole, LVE XB24CZTRIT-004 Digit XBee-PRO ZigBee Timough-Hole, LVE XB24CZTRIT-004 Digit XBee-PRO ZigBee SMT, U.F.I. XB24CZTRIS-003 Programmable Digit XBee-PRO ZigBee SMT, U.F.I. XB24CZTRIS-004 <	S2C MODULES			
X824CZTUT-004 Digi XBee ZigBee Through-Hole, NF.M X82ACZTSTF004 Digi XBee ZigBee Through-Hole, RPSMA X824CZTSTF004 Origarmable Digi XBee ZigBee Through-Hole, PCB Antenna X82ACZTVITB003 Programmable Digi XBee ZigBee Through-Hole, Wire Antenna X82ACZTUTB003 Programmable Digi XBee ZigBee Through-Hole, Wire Antenna X82ACZTSTB003 Programmable Digi XBee ZigBee SMT, KP.B Antenna X82ACZTUS-004 Programmable Digi XBee ZigBee SMT, KP.B Antenna X82ACZTUS-003 Programmable Digi XBee ZigBee SMT, KP.B Antenna X82ACZTUS-004 Digi XBee-PRO ZigBee Through-Hole, VEG Antenna X82ACZTUS-004 Digi XBee-PRO ZigBee SMT, KP Antenna X82ACZTUS-005 Digi XBee-PRO ZigBee SMT, KP BA X82ACZTUS-004 Di	XB24CZ7PIT-004	Digi XBee ZigBee Through-Hole, PCB Antenna		
X824CZTSIT-004 Digi XBee ZigBee Through-Hole, RPSMA X824CZTPITB003 Programmable Digi XBee ZigBee Through-Hole, Wire Antenna X824CZTWITB003 Programmable Digi XBee ZigBee Through-Hole, Wire Antenna X824CZTVITB003 Programmable Digi XBee ZigBee Through-Hole, Wire Antenna X824CZTRIS004 Digi XBee ZigBee SMT, PCB Antenna X824CZTRIS-004 Digi XBee ZigBee SMT, VFL X824CZTRIS-003 Programmable Digi XBee ZigBee SMT, FF Pad X824CZTRIS-003 Programmable Digi XBee ZigBee SMT, FF Pad X824CZTRIS-004 Digi XBee-PRO ZigBee Through-Hole, PCB Antenna X824CZTRIS-003 Programmable Digi XBee PRO ZigBee Through-Hole, VFL X824CZTRIS-004 Digi XBee-PRO ZigBee SMT, PCB Antenna X824CZTRIS-004 Digi XBee-PRO ZigBee SMT, PCB Antenna X824CZTRIS-004 Digi XBee-PRO ZigBee SMT, PCB Antenna	XB24CZ7WIT-004	Digi XBee ZigBee Through-Hole, Wire Antenna		
XB24CZTPITB003 Programmable Digi XBee ZigBee Through-Hole, Wire Antenna XB24CZTWITB003 Programmable Digi XBee ZigBee Through-Hole, Wire Antenna XB24CZTWITB003 Programmable Digi XBee ZigBee Through-Hole, U.F.L XB24CZTRIB03 Programmable Digi XBee ZigBee SMT, DEBA XB24CZTRIS-004 Digi XBee ZigBee SMT, RF Pad XB24CZTRIS-004 Digi XBee ZigBee SMT, U.F.L XB24CZTRIS-004 Digi XBee ZigBee SMT, U.F.L XB24CZTRIS-003 Programmable Digi XBee ZigBee SMT, CB Antenna XB24CZTRIS-003 Programmable Digi XBee ZigBee SMT, U.F.L XB24CZTRIS-003 Programmable Digi XBee ZigBee SMT, U.F.L XB24CZTRIS-004 Digi XBee-PRO ZigBee Tirough-Hole, PCB Antenna XB24CZTRIT-004 Digi XBee-PRO ZigBee Through-Hole, PCB Antenna XB24CZTRIT-003 Programmable Digi XBee-PRO ZigBee Through-Hole, PCB Antenna XB24CZTRIT-004 Digi XBee-PRO ZigBee SMT, RF Dad XB24CZTRIS-004 Digi XBee-PRO ZigBee SMT, RF Dad XB24CZTRIS-004	XB24CZ7UIT-004	Digi XBee ZigBee Through-Hole, U.FL		
XB24CZTWITB003 Programmable Digi XBee ZigBee Through-Hole, U.F.L XB24CZTUTB003 Programmable Digi XBee ZigBee Through-Hole, U.F.L XB24CZTB15003 Programmable Digi XBee ZigBee Through-Hole, RPSMA XB24CZTB15-004 Digi XBee ZigBee SMT, PCB Antenna XB24CZTB15-004 Digi XBee ZigBee SMT, U.F.L XB24CZTB158003 Programmable Digi XBee ZigBee SMT, PCB Antenna XB24CZTB158003 Programmable Digi XBee ZigBee SMT, PCB Antenna XB24CZTB158003 Programmable Digi XBee ZigBee SMT, U.F.L XB24CZTB158003 Programmable Digi XBee ZigBee SMT, U.F.L XB24CZTD15004 Digi XBee-PRO ZigBee Through-Hole, PCB Antenna XB24CZTD1T-004 Digi XBee-PRO ZigBee Through-Hole, Wire Antenna XB24CZTD1T-004 Digi XBee-PRO ZigBee Through-Hole, U.F.L XB292ACZTS1T-004 Digi XBee-PRO ZigBee Through-Hole, U.F.L XB292ACZTS1T-004 Digi XBee-PRO ZigBee Through-Hole, U.F.L XB292ACZTS1T-004 Digi XBee-PRO ZigBee Through-Hole, U.F.L XB292ACZTS1T-003 Programmable Digi XBee-PRO ZigBee Through-Hole, U.F.L XB292ACZTS1T-004 Digi XBee-PRO ZigBee SMT, PCB Antenna XB292ACZTS1S-004 Digi XBee-PRO ZigBee SMT, PCB Antenna XB292ACZTRIS-	XB24CZ7SIT-004	Digi XBee ZigBee Through-Hole, RPSMA		
XB24CZTUITB003 Programmable Digi XBee ZigBee Through-Hole, U.F.L XB24CZTSTB003 Programmable Digi XBee ZigBee SMT, PCB Antenna XB24CZTRIS-004 Digi XBee ZigBee SMT, PCB Antenna XB24CZTRIS-004 Digi XBee ZigBee SMT, PCB Antenna XB24CZTRIS-004 Digi XBee ZigBee SMT, U.F.L XB24CZTRISB003 Programmable Digi XBee ZigBee SMT, PCB Antenna XB24CZTRISB003 Programmable Digi XBee ZigBee SMT, U.F.L XB24CZTRISB003 Programmable Digi XBee ZigBee SMT, U.F.L XB24CZTRISB003 Programmable Digi XBee ZigBee SMT, U.F.L XB24CZTRISD03 Programmable Digi XBee ZigBee SMT, U.F.L XB24CZTRIT-004 Digi XBee-PRO ZigBee Through-Hole, PCB Antenna XB24CZTRIT-004 Digi XBee-PRO ZigBee Through-Hole, Wire Antenna XB24CZTRIT-004 Digi XBee-PRO ZigBee Through-Hole, RPSMA XB24CZTRIT-004 Digi XBee-PRO ZigBee Through-Hole, RPSMA XB24CZTRIT-003 Programmable Digi XBee-PRO ZigBee Through-Hole, RPSMA XB24CZTRIT-004 Digi XBee-PRO ZigBee SMT, RF Dad Antenna XB24CZTRIS-004 Digi XBee-PRO ZigBee SMT, PCB Antenna XB24CZTRIS-004 Digi XBee-PRO ZigBee SMT, RF Pad XB24CZTRIS-003 Programmable Digi XBee	XB24CZ7PITB003	Programmable Digi XBee ZigBee Through-Hole, PCB Antenna		
XB24CZTSITB003 Programmable Digi XBee ZigBee SMT, PCB Antenna XB24CZTRIS-004 Digi XBee ZigBee SMT, PCB Antenna XB24CZTRIS-004 Digi XBee ZigBee SMT, PCB Antenna XB24CZTRIS-004 Digi XBee ZigBee SMT, PCB Antenna XB24CZTRIS-003 Programmable Digi XBee ZigBee SMT, PCB Antenna XB24CZTRISB003 Programmable Digi XBee ZigBee SMT, VFB XB24CZTRISB003 Programmable Digi XBee ZigBee SMT, VFB XB24CZTRISB003 Programmable Digi XBee ZigBee SMT, VFB XB24CZTRISD03 Programmable Digi XBee ZigBee SMT, VFB XB24CZTRISD03 Programmable Digi XBee ZigBee SMT, VFB XB24CZTRIT-004 Digi XBee-PRO ZigBee Through-Hole, PCB Antenna XB24CZTRIT-004 Digi XBee-PRO ZigBee Through-Hole, VFB XB24CZTRISD03 Programmable Digi XBee-PRO ZigBee Through-Hole, RPSMA XB24CZTRISD03 Programmable Digi XBee-PRO ZigBee Through-Hole, RPSMA XB24CZTRISD03 Programmable Digi XBee-PRO ZigBee Through-Hole, RPSMA XB24CZTRISD03 Digi XBee-PRO ZigBee SMT, FF PAG XB24CZTRISD03 Digi XBee-PRO ZigBee SMT, FF PAG XB24CZTRISD03 Programmable Digi XBee-PRO ZigBee SMT, FF PAG XB24CZTRISD03 Programmable Digi XBee-PR	XB24CZ7WITB003	Programmable Digi XBee ZigBee Through-Hole, Wire Antenna		
XB24CZTPIS-004 Digi XBee ZigBee SMT, PCB Antenna XB24CZTRIS-004 Digi XBee ZigBee SMT, RF Pad XB24CZTVIS-004 Digi XBee ZigBee SMT, U.F.I. XB24CZTRISB003 Programmable Digi XBee ZigBee SMT, PCB Antenna XB24CZTRISB003 Programmable Digi XBee ZigBee SMT, FP Pad XB24CZTRISB003 Programmable Digi XBee ZigBee SMT, U.F.I. XB24CZTVISO04 Digi XBee PRO ZigBee Through-Hole, PCB Antenna XBP24CZTVIIT-004 Digi XBee PRO ZigBee Through-Hole, Wire Antenna XBP24CZTVIIT-004 Digi XBee PRO ZigBee Through-Hole, Wire Antenna XBP24CZTVIIT-004 Digi XBee PRO ZigBee Through-Hole, PCB Antenna XBP24CZTVIIT-004 Digi XBee PRO ZigBee Through-Hole, PCB Antenna XBP24CZTVIIT-003 Programmable Digi XBee PRO ZigBee Through-Hole, PCB Antenna XBP24CZTSTIB003 Programmable Digi XBee-PRO ZigBee Through-Hole, RPSMA XBP24CZTRIS-004 Digi XBee-PRO ZigBee SMT, PCB Antenna XBP24CZTRIS-004 Digi XBee-PRO ZigBee SMT, U.F.I. XBP24CZTRIS-004 Digi XBee-PRO ZigBee SMT, U.F.I. XBP24CZTRIS-004 Digi XBee-PRO ZigBee SMT, U.F.I. XBP24CZTRIS-004 Programmable Digi XBee-PRO ZigBee SMT, U.F.I. XBP24CZTRIS-004	XB24CZ7UITB003	Programmable Digi XBee ZigBee Through-Hole, U.FL		
XB24CZTRIS-004 Digi XBee ZigBee SMT, RF Pad XB24CZTUIS-004 Digi XBee ZigBee SMT, U.F.L XB2ACZTPISB003 Programmable Digi XBee ZigBee SMT, PCB Antenna XB24CZTRISB003 Programmable Digi XBee ZigBee SMT, RF Pad XB24CZTUISB003 Programmable Digi XBee ZigBee SMT, U.F.L XBP24CZTPIT-004 Digi XBee-PRO ZigBee Through-Hole, PCB Antenna XBP24CZTUIT-004 Digi XBee-PRO ZigBee Through-Hole, U.F.L XBP24CZTUIT-004 Digi XBee-PRO ZigBee Through-Hole, V.F.B XBP24CZTSIT-004 Digi XBee-PRO ZigBee Through-Hole, PCB Antenna XBP24CZTSIT-004 Digi XBee-PRO ZigBee Through-Hole, PCB Antenna XBP24CZTSIT-004 Programmable Digi XBee-PRO ZigBee Through-Hole, PCB Antenna XBP24CZTSIT-004 Programmable Digi XBee-PRO ZigBee Through-Hole, RPSMA XBP24CZTSIT-003 Programmable Digi XBee-PRO ZigBee Through-Hole, RPSMA XBP24CZTPIS-004 Digi XBee-PRO ZigBee SMT, RF Pad XBP24CZTRIS-004 Digi XBee-PRO ZigBee SMT, U.F.L XBP24CZTRIS-004 Digi XBee-PRO ZigBee SMT, RF Pad XBP24CZTRIS-004 Programmable Digi XBee-PRO ZigBee SMT, RF Pad XBP24CZTRIS-003 Programmable Digi XBee-PRO ZigBee SMT, RF Pad XBP24CZTRIS-004 <td>XB24CZ7SITB003</td> <td colspan="2">Programmable Digi XBee ZigBee Through-Hole, RPSMA</td>	XB24CZ7SITB003	Programmable Digi XBee ZigBee Through-Hole, RPSMA		
XB24CZTVIS-004 Digi XBee ZigBee SMT, U.F.L XB24CZTPISB003 Programmable Digi XBee ZigBee SMT, PCB Antenna XB24CZTRISB003 Programmable Digi XBee ZigBee SMT, RF Pad XB24CZTVIISB003 Programmable Digi XBee ZigBee SMT, U.F.L XB24CZTVIISB003 Programmable Digi XBee ZigBee SMT, U.F.L XB24CZTVIT-004 Digi XBee-PRO ZigBee Through-Hole, PCB Antenna XB24CZTVIT-004 Digi XBee-PRO ZigBee Through-Hole, U.F.L XB24CZTVIT-004 Digi XBee-PRO ZigBee Through-Hole, U.F.L XB24CZTVIT-004 Digi XBee-PRO ZigBee Through-Hole, U.F.L XB24CZTSIT-004 Digi XBee-PRO ZigBee Through-Hole, PCB Antenna XB24CZTVITB003 Programmable Digi XBee-PRO ZigBee Through-Hole, PCB Antenna XB24CZTVITB003 Programmable Digi XBee-PRO ZigBee Through-Hole, RPSMA XB24CZTSITB003 Programmable Digi XBee-PRO ZigBee Through-Hole, RPSMA XB24CZTSITB003 Programmable Digi XBee-PRO ZigBee Through-Hole, RPSMA XB24CZTSITB003 Programmable Digi XBee-PRO ZigBee SMT, PCB Antenna XB24CZTSITB003 Programmable Digi XBee-PRO ZigBee SMT, V.F.L XB24CZTRIS-004 Digi XBee-PRO ZigBee SMT, U.F.L XB24CZTRIS-004 Digi XBee-PRO ZigBee SMT, U.F.L XB24CZTRIS-004 Programmable Digi XBee-PRO ZigBee SMT, PCB Antenna XB24CZTRIS-004 Programmable Digi XBee-PRO ZigBee SMT, V.F.L XB24CZTRIS-004 Programmable Digi XBee-PRO ZigBee SMT, V.F.L XB24CZTRIS-004 Digi XBee-PRO ZigBee SMT, U.F.L XB24CZTRIS-004 Digi XBee-PRO ZigBee SMT, U.F.L XB24CZTRIS-004 Digi XBee-PRO ZigBee SMT, V.F.L XB24CZTRIS-004 Digi XBee-PRO ZigBee SMT, V.F.L XB24CZTRIS-004 Digi XBee-PRO ZigBee SMT, V.F.L XB24DZTRIS-004 Digi XBee-PRO ZigBee Through-Hole, PCD XB24DZTRIS-004 Digi XBee-PRO ZigBee Throug	XB24CZ7PIS-004	Digi XBee ZigBee SMT, PCB Antenna		
XB24CZTPISB003 Programmable Digi XBee ZigBee SMT, PCB Antenna XB24CZTRISB003 Programmable Digi XBee ZigBee SMT, U.F.L XBP24CZTVIISB003 Programmable Digi XBee ZigBee SMT, U.F.L XBP24CZTVIIT-004 Digi XBee-PRO ZigBee Through-Hole, PCB Antenna XBP24CZTVIIT-004 Digi XBee-PRO ZigBee Through-Hole, U.F.L XBP24CZTSTI-004 Digi XBee-PRO ZigBee Through-Hole, U.F.L XBP24CZTSTI-004 Digi XBee-PRO ZigBee Through-Hole, RPSMA XBP24CZTPITB003 Programmable Digi XBee-PRO ZigBee Through-Hole, PCB Antenna XBP24CZTPISD03 Programmable Digi XBee-PRO ZigBee Through-Hole, PCB Antenna XBP24CZTSTIB003 Programmable Digi XBee-PRO ZigBee Through-Hole, RPSMA XBP24CZTPIS-004 Digi XBee-PRO ZigBee SMT, PCB Antenna XBP24CZTRIS-004 Digi XBee-PRO ZigBee SMT, U.F.L XBP24CZTRIS-004 Digi XBee-PRO ZigBee SMT, RF Pad XBP24CZTRIS-003 Programmable Digi XBee-PRO ZigBee SMT, PCB Antenna XBP24CZTRIS-003 Programmable Digi XBee-PRO ZigBee SMT, RF Pad XBP24CZTRIS-003 Programmable Digi XBee-PRO ZigBee SMT, RF Pad XBP24CZTRIS-004 Digi XBee ZigBee - Thread Ready SMT, RF Pad Antenna XB24DZTRIS-004 Digi XBee ZigBee - Thread Ready SMT, U.F.L Ante	XB24CZ7RIS-004	Digi XBee ZigBee SMT, RF Pad		
XB24CZTRISB003 Programmable Digi XBee ZigBee SMT, RF Pad XB24CZTUISB003 Programmable Digi XBee ZigBee SMT, U.FL XBP24CZTPIT-004 Digi XBee-PRO ZigBee Through-Hole, PCB Antenna XBP24CZTWIT-004 Digi XBee-PRO ZigBee Through-Hole, Wire Antenna XBP24CZTUIT-004 Digi XBee-PRO ZigBee Through-Hole, Wire Antenna XBP24CZTSIT-004 Digi XBee-PRO ZigBee Through-Hole, PCB Antenna XBP24CZTSIT-004 Digi XBee-PRO ZigBee Through-Hole, PCB Antenna XBP24CZTWITB003 Programmable Digi XBee-PRO ZigBee Through-Hole, U.FL XBP24CZTWITB003 Programmable Digi XBee-PRO ZigBee Through-Hole, U.FL XBP24CZTRISE003 Programmable Digi XBee-PRO ZigBee Through-Hole, RPSMA XBP24CZTRISE003 Programmable Digi XBee-PRO ZigBee SMT, PCB Antenna XBP24CZTRISE004 Digi XBee-PRO ZigBee SMT, U.FL XBP24CZTRISE003 Programmable Digi XBee-PRO ZigBee SMT, PCB Antenna XBP24CZTRISE003 Programmable Digi XBee-PRO ZigBee SMT, PCB Antenna XBP24CZTRISE003 Programmable Digi XBee-PRO ZigBee SMT, V.FL XBP24CZTRISE003 Programmable Digi XBee-PRO ZigBee SMT, PCB Antenna XBP24CZTRISE003 Digi XBee ZigBee - Thread Ready SMT, PCB Antenna XB24DZTRIS-004 Digi XBee Zig	XB24CZ7UIS-004	Digi XBee ZigBee SMT, U.FL		
XBP24CZTVIISD003 Programmable Digi XBee ZigBee SMT, U.F.L XBP24CZTVIIT-004 Digi XBee-PRO ZigBee Through-Hole, PCB Antenna XBP24CZTVIIT-004 Digi XBee-PRO ZigBee Through-Hole, Wire Antenna XBP24CZTVIIT-004 Digi XBee-PRO ZigBee Through-Hole, U.F.L XBP24CZTSIT-004 Digi XBee-PRO ZigBee Through-Hole, U.F.L XBP24CZTSIT-004 Digi XBee-PRO ZigBee Through-Hole, PCB Antenna XBP24CZTVIITB003 Programmable Digi XBee-PRO ZigBee Through-Hole, PCB Antenna XBP24CZTVIITB003 Programmable Digi XBee-PRO ZigBee Through-Hole, U.F.L XBP24CZTSITB003 Programmable Digi XBee-PRO ZigBee Through-Hole, U.F.L XBP24CZTSITB003 Programmable Digi XBee-PRO ZigBee Through-Hole, RPSMA XBP24CZTSITB003 Programmable Digi XBee-PRO ZigBee SMT, PCB Antenna XBP24CZTRIS-004 Digi XBee-PRO ZigBee SMT, V.F.L XBP24CZTRIS-004 Digi XBee-PRO ZigBee SMT, U.F.L XBP24CZTRIS-003 Programmable Digi XBee-PRO ZigBee SMT, PCB Antenna XBP24CZTRIS-004 Programmable Digi XBee-PRO ZigBee SMT, PCB Antenna XBP24CZTRIS-005 Programmable Digi XBee-PRO ZigBee SMT, V.F.L XBP24CZTRIS-006 Programmable Digi XBee-PRO ZigBee SMT, V.F.L XBP24CZTRIS-006 Digi XBee ZigBee - Thread Ready SMT, PCB Antenna XBP24CZTRIS-006 Digi XBee ZigBee - Thread Ready SMT, PCB Antenna XB24DZTRIS-006 Digi XBee ZigBee - Thread Ready SMT, PCB Antenna XB24DZTUIS-006 Digi XBee ZigBee - Thread Ready SMT, V.F.L Antenna XB24DZTUIS-006 Digi XBee ZigBee - Thread Ready SMT, U.F.L Antenna XB24DZT-WXM Digi XBee ZigBee Mesh Kit, worldwide	XB24CZ7PISB003	Programmable Digi XBee ZigBee SMT, PCB Antenna		
XBP24CZ7PIT-004 Digi XBee-PRO ZigBee Through-Hole, PCB Antenna XBP24CZTWIT-004 Digi XBee-PRO ZigBee Through-Hole, Wire Antenna XBP24CZTJUT-004 Digi XBee-PRO ZigBee Through-Hole, U.F.L XBP24CZTSIT-004 Digi XBee-PRO ZigBee Through-Hole, RPSMA XBP24CZTPITB003 Programmable Digi XBee-PRO ZigBee Through-Hole, U.F.L XBP24CZTSITB003 Programmable Digi XBee-PRO ZigBee Through-Hole, U.F.L XBP24CZTSITB003 Programmable Digi XBee-PRO ZigBee Through-Hole, RPSMA XBP24CZTPIS-004 Digi XBee-PRO ZigBee SMT, PCB Antenna XBP24CZTRIS-004 Digi XBee-PRO ZigBee SMT, PCB Antenna XBP24CZTPIS-004 Digi XBee-PRO ZigBee SMT, U.F.L XBP24CZTPIS-005 Programmable Digi XBee-PRO ZigBee SMT, PCB Antenna XBP24CZTRIS-006 Programmable Digi XBee-PRO ZigBee SMT, RF Pad XBP24CZTRIS-003 Programmable Digi XBee-PRO ZigBee SMT, U.F.L XBP24CZTRIS-003 Programmable Digi XBee-PRO ZigBee SMT, RF Pad XBP24CZTRIS-003 Programmable Digi XBee-PRO ZigBee SMT, W.F.L XBP24CZTIS-004 Digi XBee ZigBee - Thread Ready SMT, RF Pad Antenna XB24DZTRIS-004 Digi XBee ZigBee - Thread Ready SMT, U.F.L Antenna XB24DZTIOL-004 Digi XBee ZigBee - Thread Ready SMT,	XB24CZ7RISB003	Programmable Digi XBee ZigBee SMT, RF Pad		
XBP24CZTWIT-004 Digi XBee-PRO ZigBee Through-Hole, Wire Antenna XBP24CZTJUT-004 Digi XBee-PRO ZigBee Through-Hole, U.FL XBP24CZTSIT-004 Digi XBee-PRO ZigBee Through-Hole, RPSMA XBP24CZTPITB003 Programmable Digi XBee-PRO ZigBee Through-Hole, PCB Antenna XBP24CZTWITB003 Programmable Digi XBee-PRO ZigBee Through-Hole, U.FL XBP24CZTSITB003 Programmable Digi XBee-PRO ZigBee Through-Hole, U.FL XBP24CZTSITB003 Programmable Digi XBee-PRO ZigBee Through-Hole, RPSMA XBP24CZTSITB003 Programmable Digi XBee-PRO ZigBee Through-Hole, RPSMA XBP24CZTPIS-004 Digi XBee-PRO ZigBee SMT, PCB Antenna XBP24CZTRIS-004 Digi XBee-PRO ZigBee SMT, U.FL XBP24CZTPIS-004 Digi XBee-PRO ZigBee SMT, U.FL XBP24CZTPISB003 Programmable Digi XBee-PRO ZigBee SMT, PCB Antenna XBP24CZTRIS-004 Digi XBee-PRO ZigBee SMT, U.FL XBP24CZTRIS-004 Programmable Digi XBee-PRO ZigBee SMT, U.FL XBP24CZTRIS-004 Digi XBee ZigBee —Thread Ready SMT, PCB Antenna XB24DZTPIS-004 Digi XBee ZigBee —Thread Ready SMT, PCB Antenna XB24DZTRIS-004 Digi XBee ZigBee —Thread Ready SMT, PCB Antenna XB24DZTRIS-004 Digi XBee ZigBee —Thread Ready SMT, RF Pad Antenna XB24DZTRIS-004 Digi XBee ZigBee —Thread Ready SMT, U.FL Antenna XB24DZTRIS-004 Digi XBee ZigBee —Thread Ready SMT, U.FL Antenna XB24DZTRIS-004 Digi XBee ZigBee —Thread Ready SMT, U.FL Antenna XB24DZTRIS-004 Digi XBee ZigBee Mesh Kit, worldwide XB22DKIT	XB24CZ7UISB003	Programmable Digi XBee ZigBee SMT, U.FL		
XBP24CZTUIT-004 Digi XBee-PRO ZigBee Through-Hole, U.F.L XBP24CZTSIT-004 Digi XBee-PRO ZigBee Through-Hole, PCB Antenna XBP24CZTPITB003 Programmable Digi XBee-PRO ZigBee Through-Hole, PCB Antenna XBP24CZTWITB003 Programmable Digi XBee-PRO ZigBee Through-Hole, U.F.L XBP24CZTSITB003 Programmable Digi XBee-PRO ZigBee Through-Hole, RPSMA XBP24CZTSITB003 Programmable Digi XBee-PRO ZigBee Through-Hole, RPSMA XBP24CZTPIS-004 Digi XBee-PRO ZigBee SMT, PCB Antenna XBP24CZTRIS-004 Digi XBee-PRO ZigBee SMT, V.F.L XBP24CZTPISB003 Programmable Digi XBee-PRO ZigBee SMT, V.F.L XBP24CZTRISB003 Programmable Digi XBee-PRO ZigBee SMT, PCB Antenna XBP24CZTUISB003 Programmable Digi XBee-PRO ZigBee SMT, V.F.L XBP24CZTUISB003 Programmable Digi XBee-PRO ZigBee SMT, V.F.L XBP24CZTPIS-004 Digi XBee ZigBee - Thread Ready SMT, V.F.L XB24DZTPIS-004 Digi XBee ZigBee - Thread Ready SMT, RF Pad Antenna XB24DZTRIS-004 Digi XBee ZigBee - Thread Ready SMT, V.F.L Antenna XB24DZTUIS-004 Digi XBee ZigBee - Thread Ready SMT, V.F.L Antenna XB24DZTUIS-004 Digi XBee ZigBee - Thread Ready SMT, U.F.L Antenna XB24DZTUIS-004 Digi XBee ZigBee - Thread Ready SMT, U.F.L Antenna XB24DZTUIS-004 Digi XBee ZigBee Mesh Kit, worldwide XB24DZTT-WZM Digi XBee ZigBee Mesh Kit, worldwide	XBP24CZ7PIT-004	Digi XBee-PRO ZigBee Through-Hole, PCB Antenna		
XBP24CZTSIT-004 XBP24CZTVITB003 Programmable Digi XBee-PRO ZigBee Through-Hole, PCB Antenna XBP24CZTWITB003 Programmable Digi XBee-PRO ZigBee Through-Hole, U.F.L XBP24CZTSITB003 Programmable Digi XBee-PRO ZigBee Through-Hole, U.F.L XBP24CZTSITB003 Programmable Digi XBee-PRO ZigBee Through-Hole, RPSMA XBP24CZTPIS-004 Digi XBee-PRO ZigBee SMT, PCB Antenna XBP24CZTRIS-004 Digi XBee-PRO ZigBee SMT, W.F.L XBP24CZTUIS-004 Digi XBee-PRO ZigBee SMT, U.F.L XBP24CZTPISB003 Programmable Digi XBee-PRO ZigBee SMT, PCB Antenna XBP24CZTRISB003 Programmable Digi XBee-PRO ZigBee SMT, PCB Antenna XBP24CZTRISB003 Programmable Digi XBee-PRO ZigBee SMT, W.F.L XBP24CZTUISB003 Programmable Digi XBee-PRO ZigBee SMT, W.F.L XBP24CZTVISB003 Programmable Digi XBee-PRO ZigBee SMT, W.	XBP24CZ7WIT-004	Digi XBee-PRO ZigBee Through-Hole, Wire Antenna		
XBP24CZTPITB003 Programmable Digi XBee-PRO ZigBee Through-Hole, PCB Antenna XBP24CZTWITB003 Programmable Digi XBee-PRO ZigBee Through-Hole, U.F.L XBP24CZTSITB003 Programmable Digi XBee-PRO ZigBee Through-Hole, RPSMA XBP24CZTPIS-004 Digi XBee-PRO ZigBee SMT, PCB Antenna XBP24CZTRIS-004 Digi XBee-PRO ZigBee SMT, RF Pad XBP24CZTUIS-004 Digi XBee-PRO ZigBee SMT, U.F.L XBP24CZTPISB003 Programmable Digi XBee-PRO ZigBee SMT, PCB Antenna XBP24CZTISB003 Programmable Digi XBee-PRO ZigBee SMT, PCB Antenna XBP24CZTUISB003 Programmable Digi XBee-PRO ZigBee SMT, V.F.L XBP24CZTUISB003 Programmable Digi XBee-PRO ZigBee SMT, U.F.L XBP24CZTUISB003 Programmable Digi XBee-PRO ZigBee SMT, U.F.L XBP24CZTUISB003 Programmable Digi XBee-PRO ZigBee SMT, U.F.L XBP24CZTUISB003 Programmable Digi XBee-PRO ZigBee SMT, V.F.L XBP24CZTUISB003 Programmable Digi XBee-PRO ZigBee SMT, V.F.L XBP24CZTUISB003 Programmable Digi XBee-PRO ZigBee SMT, U.F.L XBP24CZTUISB003 Programmable Digi XBee-PRO ZigBee SMT, U.F.L XBP24CZTUISB003 Programmable Digi XBee-PRO ZigBee SMT, V.F.L XBP24CZTVIISB003 Programmable Digi XBee-PRO ZigBee Mesh Kit, worldwide S2D KIT	XBP24CZ7UIT-004	Digi XBee-PRO ZigBee Through-Hole, U.FL		
XBP24CZTNITB003 Programmable Digi XBee-PRO ZigBee Through-Hole, U.F.L XBP24CZTSITB003 Programmable Digi XBee-PRO ZigBee Through-Hole, RPSMA XBP24CZTPIS-004 Digi XBee-PRO ZigBee SMT, PCB Antenna XBP24CZTRIS-004 Digi XBee-PRO ZigBee SMT, RF Pad XBP24CZTVIIS-004 Digi XBee-PRO ZigBee SMT, U.F.L XBP24CZTVIIS-004 Digi XBee-PRO ZigBee SMT, U.F.L XBP24CZTPISB003 Programmable Digi XBee-PRO ZigBee SMT, RF Pad XBP24CZTRISB003 Programmable Digi XBee-PRO ZigBee SMT, RF Pad XBP24CZTVIISB003 Programmable Digi XBee-PRO ZigBee SMT, U.F.L S2D MODULES XB24DZTPIS-004 Digi XBee ZigBee - Thread Ready SMT, PCB Antenna XB24DZTRIS-004 Digi XBee ZigBee - Thread Ready SMT, RF Pad Antenna XB24DZTVIS-004 Digi XBee ZigBee - Thread Ready SMT, U.F.L Antenna XB24DZTVIS-004 Digi XBee ZigBee - Thread Ready SMT, U.F.L Antenna XB24DZTVIS-004 Digi XBee ZigBee - Thread Ready SMT, U.F.L Antenna XB24DZTVIS-004 Digi XBee ZigBee Mesh Kit, worldwide S2C KIT XKB2-ZTT-WZM Digi XBee ZigBee Mesh Kit, worldwide	XBP24CZ7SIT-004	Digi XBee-PRO ZigBee Through-Hole, RPSMA		
XBP24CZTPIS-004 Digi XBee-PRO ZigBee SMT, PCB Antenna XBP24CZTPIS-004 Digi XBee-PRO ZigBee SMT, PCB Antenna XBP24CZTRIS-004 Digi XBee-PRO ZigBee SMT, PCB Antenna XBP24CZTUIS-004 Digi XBee-PRO ZigBee SMT, U.FL XBP24CZTPISB003 Programmable Digi XBee-PRO ZigBee SMT, PCB Antenna XBP24CZTRISB003 Programmable Digi XBee-PRO ZigBee SMT, U.FL XBP24CZTRISB003 Programmable Digi XBee-PRO ZigBee SMT, U.FL XBP24CZTUISB003 Programmable Digi XBee-PRO ZigBee SMT, U.FL S2D MODULES XB24DZTPIS-004 Digi XBee ZigBee – Thread Ready SMT, PCB Antenna XB24DZTRIS-004 Digi XBee ZigBee – Thread Ready SMT, RF Pad Antenna XB24DZTUIS-004 Digi XBee ZigBee – Thread Ready SMT, U.FL Antenna XB24DZTUIS-004 Digi XBee ZigBee – Thread Ready SMT, U.FL Antenna XB24DZTUIS-004 Digi XBee ZigBee – Thread Ready SMT, U.FL Antenna XB24DZTUIS-004 Digi XBee ZigBee Mesh Kit, worldwide S2C KIT XKB2-ZTT-WZM Digi XBee ZigBee Mesh Kit, worldwide	XBP24CZ7PITB003	Programmable Digi XBee-PRO ZigBee Through-Hole, PCB Antenna		
XBP24CZ7PIS-004 Digi XBee-PRO ZigBee SMT, PCB Antenna XBP24CZ7UIS-004 Digi XBee-PRO ZigBee SMT, RF Pad XBP24CZ7UIS-004 Digi XBee-PRO ZigBee SMT, U.FL XBP24CZ7PISB003 Programmable Digi XBee-PRO ZigBee SMT, PCB Antenna XBP24CZ7RISB003 Programmable Digi XBee-PRO ZigBee SMT, RF Pad XBP24CZ7UISB003 Programmable Digi XBee-PRO ZigBee SMT, U.FL \$2D MODULES XB24DZ7PIS-004 Digi XBee ZigBee - Thread Ready SMT, PCB Antenna XB24DZ7PIS-004 Digi XBee ZigBee - Thread Ready SMT, RF Pad Antenna XB24DZ7RIS-004 Digi XBee ZigBee - Thread Ready SMT, RF Pad Antenna XB24DZ7UIS-004 Digi XBee ZigBee - Thread Ready SMT, U.FL Antenna \$2C KIT XKB2-Z7T-WZM Digi XBee ZigBee Mesh Kit, worldwide \$2D KIT	XBP24CZ7WITB003	Programmable Digi XBee-PRO ZigBee Through-Hole, U.FL		
XBP24CZ7RIS-004 Digi XBee-PRO ZigBee SMT, RF Pad XBP24CZ7UIS-004 Digi XBee-PRO ZigBee SMT, U.FL XBP24CZ7PISB003 Programmable Digi XBee-PRO ZigBee SMT, PCB Antenna XBP24CZ7RISB003 Programmable Digi XBee-PRO ZigBee SMT, RF Pad XBP24CZ7UISB003 Programmable Digi XBee-PRO ZigBee SMT, U.FL S2D MODULES XB24DZ7PIS-004 Digi XBee ZigBee - Thread Ready SMT, PCB Antenna XB24DZ7RIS-004 Digi XBee ZigBee - Thread Ready SMT, RF Pad Antenna XB24DZ7UIS-004 Digi XBee ZigBee - Thread Ready SMT, U.FL Antenna XB24DZ7UIS-004 Digi XBee ZigBee - Thread Ready SMT, U.FL Antenna XB24DZ7UIS-004 Digi XBee ZigBee - Thread Ready SMT, U.FL Antenna S2C KIT XKB2-Z7T-WZM Digi XBee ZigBee Mesh Kit, worldwide S2D KIT	XBP24CZ7SITB003	Programmable Digi XBee-PRO ZigBee Through-Hole, RPSMA		
XBP24CZ7UIS-004 Digi XBee-PRO ZigBee SMT, U.FL XBP24CZ7RISB003 Programmable Digi XBee-PRO ZigBee SMT, PCB Antenna XBP24CZ7RISB003 Programmable Digi XBee-PRO ZigBee SMT, RF Pad XBP24CZ7UISB003 Programmable Digi XBee-PRO ZigBee SMT, U.FL S2D MODULES XB24DZ7PIS-004 Digi XBee ZigBee - Thread Ready SMT, PCB Antenna XB24DZ7RIS-004 Digi XBee ZigBee - Thread Ready SMT, RF Pad Antenna XB24DZ7UIS-004 Digi XBee ZigBee - Thread Ready SMT, U.FL Antenna XB24DZ7UIS-004 Digi XBee ZigBee - Thread Ready SMT, U.FL Antenna S2C KIT XKB2-Z7T-WZM Digi XBee ZigBee Mesh Kit, worldwide S2D KIT	XBP24CZ7PIS-004	Digi XBee-PRO ZigBee SMT, PCB Antenna		
XBP24CZ7PISB003 Programmable Digi XBee-PRO ZigBee SMT, PCB Antenna XBP24CZ7RISB003 Programmable Digi XBee-PRO ZigBee SMT, RF Pad XBP24CZ7UISB003 Programmable Digi XBee-PRO ZigBee SMT, U.FL S2D MODULES XB24DZ7PIS-004 Digi XBee ZigBee – Thread Ready SMT, PCB Antenna XB24DZ7RIS-004 Digi XBee ZigBee – Thread Ready SMT, RF Pad Antenna XB24DZ7UIS-004 Digi XBee ZigBee – Thread Ready SMT, U.FL Antenna XB24DZ7UIS-004 Digi XBee ZigBee – Thread Ready SMT, U.FL Antenna S2C KIT XKB2-Z7T-WZM Digi XBee ZigBee Mesh Kit, worldwide S2D KIT	XBP24CZ7RIS-004	Digi XBee-PRO ZigBee SMT, RF Pad		
XBP24CZ7RISB003 Programmable Digi XBee-PRO ZigBee SMT, RF Pad XBP24CZ7UISB003 Programmable Digi XBee-PRO ZigBee SMT, U.FL S2D MODULES XB24DZ7PIS-004 Digi XBee ZigBee – Thread Ready SMT, PCB Antenna XB24DZ7RIS-004 Digi XBee ZigBee – Thread Ready SMT, RF Pad Antenna XB24DZ7UIS-004 Digi XBee ZigBee – Thread Ready SMT, U.FL Antenna XB24DZ7UIS-004 Digi XBee ZigBee – Thread Ready SMT, U.FL Antenna S2C KIT XKB2-Z7T-WZM Digi XBee ZigBee Mesh Kit, worldwide S2D KIT	XBP24CZ7UIS-004	Digi XBee-PRO ZigBee SMT, U.FL		
XBP24CZ7UISB003 Programmable Digi XBee-PRO ZigBee SMT, U.FL S2D MODULES XB24DZ7PIS-004 Digi XBee ZigBee – Thread Ready SMT, PCB Antenna XB24DZ7RIS-004 Digi XBee ZigBee – Thread Ready SMT, RF Pad Antenna XB24DZ7UIS-004 Digi XBee ZigBee – Thread Ready SMT, U.FL Antenna S2C KIT XKB2-ZTT-WZM Digi XBee ZigBee Mesh Kit, worldwide S2D KIT	XBP24CZ7PISB003	Programmable Digi XBee-PRO ZigBee SMT, PCB Antenna		
S2D MODULES XB24DZ7PIS-004 Digi XBee ZigBee – Thread Ready SMT, PCB Antenna XB24DZ7RIS-004 Digi XBee ZigBee – Thread Ready SMT, RF Pad Antenna XB24DZ7UIS-004 Digi XBee ZigBee – Thread Ready SMT, U.FL Antenna S2C KIT XKB2-Z7T-WZM Digi XBee ZigBee Mesh Kit, worldwide S2D KIT	XBP24CZ7RISB003	Programmable Digi XBee-PRO ZigBee SMT, RF Pad		
XB24DZ7PIS-004 Digi XBee ZigBee – Thread Ready SMT, PCB Antenna XB24DZ7RIS-004 Digi XBee ZigBee – Thread Ready SMT, RF Pad Antenna XB24DZ7UIS-004 Digi XBee ZigBee – Thread Ready SMT, U.FL Antenna S2C KIT XKB2-Z7T-WZM Digi XBee ZigBee Mesh Kit, worldwide S2D KIT	XBP24CZ7UISB003	Programmable Digi XBee-PRO ZigBee SMT, U.FL		
XB24DZ7RIS-004 Digi XBee ZigBee – Thread Ready SMT, RF Pad Antenna XB24DZ7UIS-004 Digi XBee ZigBee – Thread Ready SMT, U.FL Antenna S2C KIT XKB2-Z7T-WZM Digi XBee ZigBee Mesh Kit, worldwide S2D KIT	S2D MODULES			
XB24DZ7UIS-004 Digi XBee ZigBee – Thread Ready SMT, U.FL Antenna S2C KIT XKB2-Z7T-WZM Digi XBee ZigBee Mesh Kit, worldwide S2D KIT	XB24DZ7PIS-004	Digi XBee ZigBee – Thread Ready SMT, PCB Antenna		
S2C KIT XKB2-Z7T-WZM Digi XBee ZigBee Mesh Kit, worldwide S2D KIT	XB24DZ7RIS-004	Digi XBee ZigBee – Thread Ready SMT, RF Pad Antenna		
XKB2-Z7T-WZM Digi XBee ZigBee Mesh Kit, worldwide S2D KIT	XB24DZ7UIS-004	Digi XBee ZigBee – Thread Ready SMT, U.FL Antenna		
S2D KIT	S2C KIT			
	XKB2-Z7T-WZM	Digi XBee ZigBee Mesh Kit, worldwide		
XKB2-Z7T-WTZM Digi XBee ZigBee Mesh Kit, worldwide	S2D KIT			
	XKB2-Z7T-WTZM	Digi XBee ZigBee Mesh Kit, worldwide		

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