


Image may be representation.
See specs for product details.


XA-Z14-CS4PH-C01

Manufacturer Part Number:	XA-Z14-CS4PH-C01
Manufacturer/Brand:	Digi International
Part of Description:	MODULE XBEE PRO DIGITAL
RoHs Status:	 Lead free / RoHS
Stock Condition:	Compliant New original, 2526 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

Specifications	
Part Number	XA-Z14-CS4PH-C01
Manufacturer	Digi International
Description	MODULE XBEE PRO DIGITAL
Category	RF/IF and RFID > RF Receiver, Transmitter, and
Part Status	2526 pcs Stock
Series	*
Series	-
RoHs Status	Lead free / RoHS Compliant
Condition	New Original Stock
Warranty	100% Perfect Functions
Lead Time	2-3days after payment.
Payment	PayPal / Telegraphic Transfer / Western Union
Shipping by	DHL / Fedex / UPS
Port	HongKong
RFQ Email	Info@YIC-Electronics.com

You May Be Also Be interested

In:



XA-Z14-CS4P-W-25
Digi International
XBEE PRO DGTL ADAPT RPSMA
25PK



XA-Z14-CS5P-A-25
Digi International
XBEE PRO ANLG ADAPT RPSMA
25PK



XA-Z14-CS4PH-A
Digi International
XBEE PRO DIGITAL EX RPSMA



XA-Z14-CS4PH-W
Digi International
XBEE PRO DGTL IO ADAPTER
RPSMA



XA-Z14-CS5P-A
Digi International
XBEE PRO ANALOG EX RPSMA



XA-Z14-CS4PH-A25
Digi International
XBEE PRO DGTL ADAPT RPSMA
25PK



XA-Z14-CS4PH-W25
Digi International
XBEE PRO DGTL ADAPT RPSMA
25PK



XA-Z14-CS4P-A-25
Digi International
XBEE PRO DGTL ADAPT RPSMA
25PK

XA-Z14-CS4PH-C01 Related keyword

More

- XA-Z14-CS4PH-C01 Digi International

XA-Z14-CS4PH-C01 Electronic

XA-Z14-CS4PH-C01 Price

XA-Z14-CS4PH-C01 New
- XA-Z14-CS4PH-C01 Data Sheet

XA-Z14-CS4PH-C01 Components

XA-Z14-CS4PH-C01 Manufacturer

XA-Z14-CS4PH-C01 Original
- XA-Z14-CS4PH-C01 Datasheets

XA-Z14-CS4PH-C01 Distributor

XA-Z14-CS4PH-C01 Picture

XA-Z14-CS4PH-C01 Warranted
- XA-Z14-CS4PH-C01 PDF

XA-Z14-CS4PH-C01 Image

XA-Z14-CS4PH-C01 Stock

XA-Z14-CS4PH-C01 RFQ
- Digi International XA-Z14-CS4PH-C01

XA-Z14-CS4PH-C01 Part

XA-Z14-CS4PH-C01 Inventory

XA-Z14-CS4PH-C01 Order Online