

THE KTP SERIES 12 PAD 3x4

The KTP Series 12 Pad 3x4 is a virtually indestructible stainless steel Keypad reader designed to interface with most access control panels. Durable enough for even the most extreme outdoor environments yet attractively designed to suit all indoor applications.



The KTP Series 12 Pad 3x4 w/ Stainless Steel Bezel

Features

Switch Technology

Essex proprietary Piezoelectric Billion Cycle Switch Technology™.

Mounting Methods

Mounts directly to a single gang switchbox, surface mount or flush mount.

Field Selectable Input Voltage

Select either 5 or 12 volts during installation. (Except X-Y and 2 of 7 outputs)

Programmable Site Code (26 Bit Wiegand)

Program a site code (000 to 255) in the field.

Selectable Baud Rate/Parity (Serial ASCII)

Select baud rate and parity option in the field.

Specifications

Input Voltage

5 or 12VDC

Keypad Operating Environment

- 40°F to + 160°F (-40°C to + 70°C),
100% Relative Humidity

Standby Current Draw

< 20mA

Dimensions

Dimensions	Height	Width	Depth
12 Pad 3x4	5 1/8"	3 3/8"	7/16"
	13cm	8.6cm	1.1 cm

Weight

16 oz. (454 gm)

Certifications

UL Listed:

Access Control Unit Accessory – 43J0

CE Compliance:

EN-55022:1994, Class B

EN-50082-1:1992

This part complies with Part 15 of the FCC rules and regulations.

ORDERING GUIDE

A – Choose OUTPUT

- 10 • 26 Bit Wiegand
- 16 • 8 Bit Word
- 17 • ABA Track II
- 19 • Infrared/Bar Code
- 22 • BCD
- 32 • X-Y Row & Column
- 40 • 2 of 7
- 98 • Serial ASCII

Custom Outputs also available
Call Essex for details.

B – Indicate MATRIX

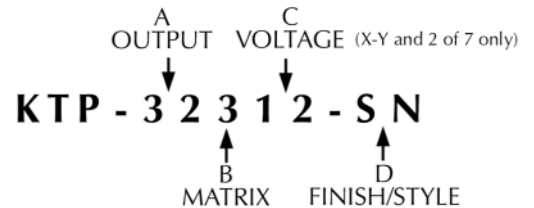
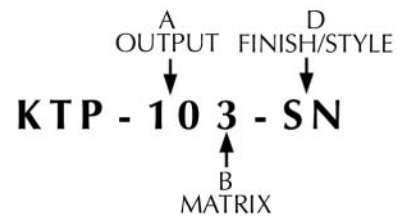
- 3 • 12 Pad 3x4

C – Choose VOLTAGE

- (X-Y or 2 of 7 only)
- 5 • 5 Volt
 - 12 • 12 Volt

D – Choose FINISH/STYLE

- SN • Stainless Steel Bezel
- KN • Black Bezel
- BN • Brass Finished Bezel*



KTP Series 12 Pad 3x4 w/ Stainless Steel Bezel

KTP Series 12 Pad 3x4 w/ Black Bezel

KTP Series 12 Pad 3x4 w/ Brass Finished Bezel

LIST PRICE

\$ 320

320

320 + 50*

* Note: The additional charge for the Brass Bezel is not discountable. This additional charge will be included after standard discounting is performed. Bezel is Brass in appearance. Actual Bezel is Stainless Steel with a long lasting PVD coating.

