

# KP-KTP-103/KP-KTP-102

## ECS Keypads



**ECS-KP-KTP-103-SN**



**ECS-KP-KTP-102-SN**

ECS Keypads provide rapid and reliable access control in professional 'high-traffic' applications. Constructed to withstand hard use and abuse, the keypads can be fitted in virtually any exposed outdoor location. Available in both commonly used 3x4 single-gang pad and 2x6 thin-line models and complying with current and forthcoming standards, ECS Keypads are ideal for use in all indoor and outdoor installations.

ECS Keypads contain robust and responsive technology, securely housed within the keypad casing and are proven in military, industrial and public environments. All keypads include high level protection against static discharge damage and provide the durability of over one Billion life cycles.

ECS Keypads convert entered codes into industry standard 26 bit Wiegand™ data and can be easily integrated into most access control systems. All keypads provide LED and audible feedback signals. ECS Keypads are reliable, visibly appealing, simple to install and built to provide years of maintenance-free operation.

- **Vandal Resistant**
- **All Weather Resistant**
- **LED for Visual Feedback**
- **Piezoelectric Billion Cycle Switch Technology**
- **Industry Standard Wiegand Output**
- **Attractive Secure Enclosures**

# ECS KP-KTP Series Keypads

## Specifications

12 Pad 3x4	Keypad Switch Life Cycle	Thinline 2x6
> 1 Billion Cycles		> 1 Billion Cycles
100% Relative Humidity -40° F to +160° F (-40° C to +70° C)	<b>Operating Environment</b>	100% Relative Humidity -40° F to +160° F (-40° C to +70° C)
5 1/8" (H) x 3 3/8" (W) x 1/2" (D) (13.0 x 8.6 x 1.1 cm)	<b>Dimensions</b>	7 1/8" (H) x 1 3/4" (W) x 3/4" (D) (18.1 x 4.4 x 1.9 cm)
5 or 12V Field Selectable	<b>Input Voltage</b>	5 or 12V Field Selectable
<20mA	<b>Standby Current Draw</b>	Non-Illuminated <20mA Illuminated <60mA
Single Gang Switchbox, Surface Mount	<b>Mounting</b>	Mullion Mount, Surface Mount
16 oz. (454 gm)	<b>Weight</b>	4.4 oz. (125 gm)
SN - Stainless Steel Bezel KN - Black Bezel BN - Brass Finished Bezel <small>[Note: Bezel is Brass in appearance. Actual Bezel is Stainless Steel with long-lasting PVD coating]</small>	<b>Finish Options</b>	SN - Stainless Steel Overlay LI - Black Illuminated Overlay BN - Brass Overlay LR - Braille Overlay

### CERTIFICATIONS

UL Listed: Access Control Unit Accessory—43J0  
CE Compliance: EN-55022:1994, Class B EN-55082-1:1992  
Complies with Part 15 of the FCC rules and regulations

**Disclaimer:**

While every effort is made to ensure that details are correct at the time of publication, specifications subject to change without notice. Access Controls International reserves the right to make changes to improve performance without impacting form, fit or function.



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