

# CAMDEN TOUGH



**Keypads  
Designed to Last**

**Selectable Stand-Alone  
or Wiegand Output**

**Optional 2 Channel  
Wireless Transmitter**

## EXCEPTIONAL PERFORMANCE DESIGNED FOR YEARS OF SERVICE

Don't be surprised if the Camden keypad you install today lasts longer than the building it is installed in. CM-120 Series keypads are built to the highest standards of quality and performance. Best of all Camden keypads also lead the industry in advanced features and competitive value!

- Indoor / back-lit, weather and vandal resistant models
- 999 Users with 10 million variable length codes
- (2) 3 Amp. Form 'C' Relays with independent control
- Global lock-out, anti-tailgating and door open alarm
- REX and door contact inputs



CM-120wV2



CM-120i



DISCOVER THE BEST IN DOOR ACTIVATING AND LOCKING PRODUCTS!

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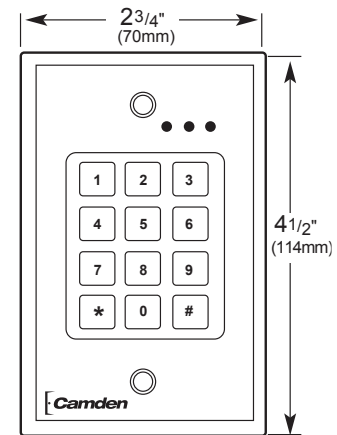
## KEYPADS DESIGNED TO LAST

### SPECIFICATIONS

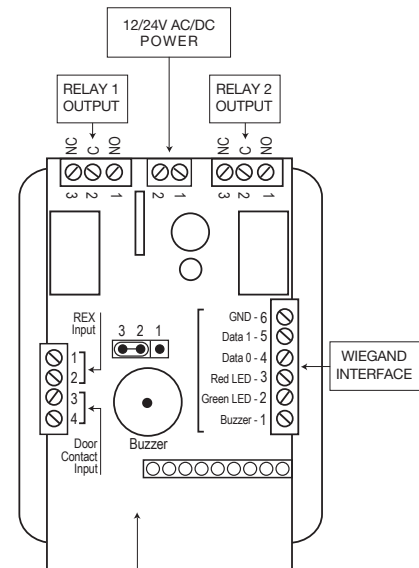
Size	2 3/4" W x 4 1/2" L x 3/4" D (70mm x 114mm x 19mm)
Mounting	2 x #6-32 machine screws
Temperature	-40° F to +185° F (-40° to +85°C)
Operating Voltage	12/24 V AC/DC
Current Draw	30 mA standby, 90 mA max.
Capacity	999 User codes
Length	Variable or fixed, up to 8 digits (10 million possible codes)
Response Time	0.3 seconds
Inputs	1 x REX input      1 x Door contact input
Wired Relay Outputs	2 x Form C (SPDT) Use of wiegand output or wireless transmitter disables wired relay outputs
RF Output	Optional plug-in transmitter 2 channel
Wiegand Output	26 bit with programmable facility code
Relay Contact Rating	3 Amps. @ 24 VDC
Time Delays	1 to 255 seconds, or latched

### ORDERING INFORMATION

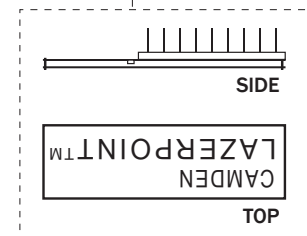
Model	Description
CM-120i	Digital keypad, indoor
CM-120wV2	Weather and vandal resistant illuminated keypad, indoor/outdoor
CM-TX-99	915Mhz Lazerpoint™, wireless transmitter, 2 channel
CM-RX-91	915Mhz Lazerpoint™, wireless receiver, 12/24V AC/DC



FRONT  
CM-120



BACK  
CM-120



CM-TX99  
TRANSMITTER