

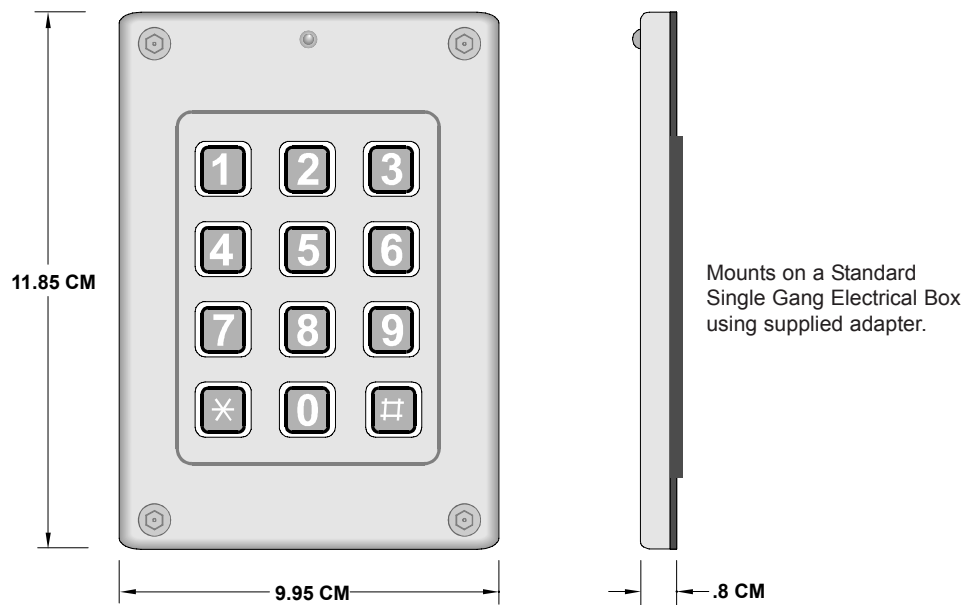


TA-1414 WIEGAND EMULATING KEYPAD



FEATURES

- Standard Wiegand Output
- Stainless Steel Construction
- Built-In Sonalert
- Indoor/Outdoor use
- Up to 500 Feet from Control Panel
- Bi-Color Status LED



TA-1414 Keypad Readers are field programmable as standard 26 bit or 37 bit proprietary Wiegand output for use on TAC's complete line of access control systems. Standard 26 Bit format can be used for connecting to other access control systems.

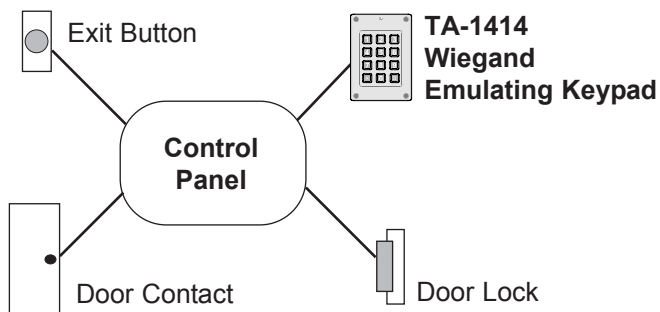
Model	Description
TA-1414	Wall Mount - Programmable Wiegand Output

A Bi-Colour LED and Sonalert provide users with both visual and audible signals of "Access Granted" or "Access Denied" conditions.

Lasting durability and reliability are provided by solid construction with a .8cm thick stainless steel face plate and stainless steel keys.

Specifications	TA-1414
Bi-Color LED	standard
Sonalert	standard
Operating Temp.	-40°C to 70°C (-40°F to 158°F)
Environment	Indoor/Outdoor
Supply Voltage	12VDC
Supply Current	30mA max.
Back Box	single gang electrical box
Cable Requirements	22 AWG, 6 conductor, overall shield, standard

Typical Door Configuration:



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