

Mounting Hole Detail

Multiple Mounting Methods: Gooseneck, Wall, & Flush

Maximum Switching Capacity:	DC: 5A (NO)/3A (NC) 1250VD (NO) 375VA (NC)
Minimum Permissible load:	10mA @ 5VDC
Contact Resistance:	100 mΩ Maximum
Life Expectancy:	
Mechanical:	10,000,000 Operations
Electrical:	200,000 Operations Minimum (at maximum rated load)

Inputs:

Dry Contact Type ONLY.

DO NOT apply voltage to any of the inputs.

Dry Contact Specifications:

Contact Resistance: 500 mΩ Maximum

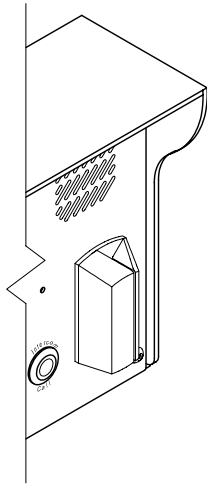
Current Capacity: 100mA @ 5VDC Minimum

Environmental:

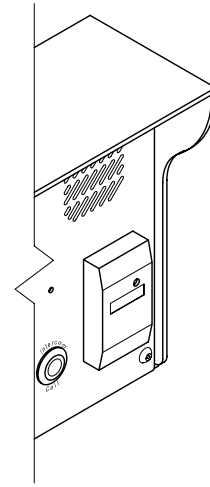
Ambient Temperature: -40°C to +80°C (-40°F to 176°F)

Ambient Humidity: 0% to 100%*

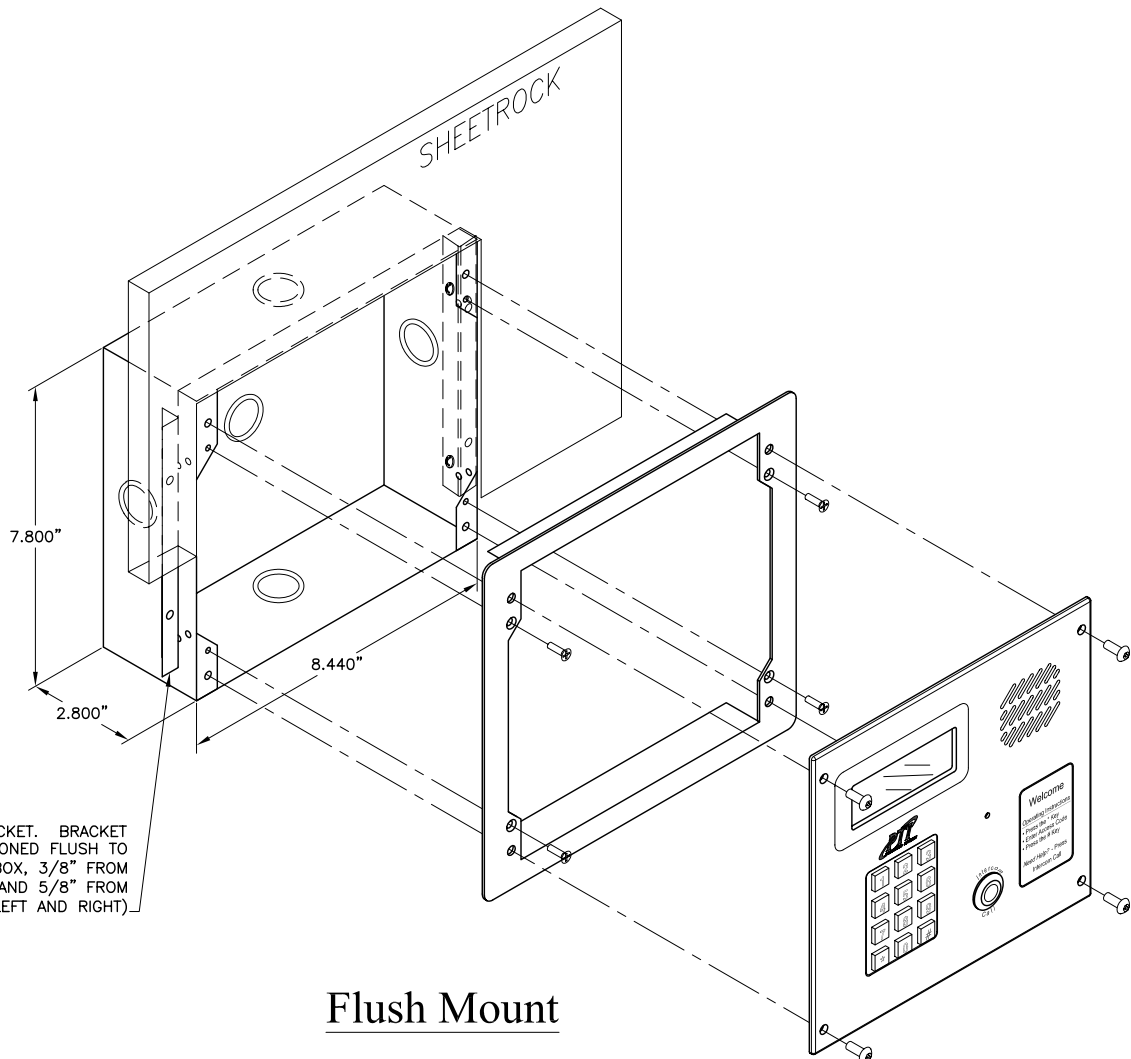
*The humidity in housing for any APEX device cannot exceed 100% & must be non-condensing.



With Magnetic Stripe Reader



With Proximity Reader



ADJUSTABLE BRACKET. BRACKET CAN BE POSITIONED FLUSH TO EDGE OF J-BOX, 3/8" FROM EDGE, AND 5/8" FROM EDGE. (LEFT AND RIGHT)

Flush Mount



Corporate Headquarters
PTI Integrated Systems
Scottsdale, AZ
800.331.6224
www.ptiaccess.com

PTI East
Baltimore, MD
800.933.3716
www.ptieast.com

PTI Europe
London, England
+44 (0) 20 8892 6317
www.ptieurope.com

PTI Australasia
Brisbane, Australia
61 7 3216 5524
www.ptiaustralasia.com