7350 Series
Stand Alone Digital Keypad

- **Weather and Vandal Resistant**
- **Highly Sensitive Piezoelectric Keypad**
- **Up to 500 User Codes**
- **Built In Tamper Detection**
- **Narrow Mullion Design**
- **Lifetime Warranty**

Description

The rugged DynaLock 7350 vandal-resistant, stand alone keypad is designed to be a cost effective access solution for harsh industrial, institutional and commercial environments. It will store 1 to 500 user PIN codes, with up to three access levels for each.

The 7350 features a user-friendly setup menu, which makes configuration and use very simple for end-users. A wide array of functions and auxiliary modes provide extra flexibility and security, allowing it to operate as a single or two-door access controller.

The 7350 is completely epoxy filled and incorporates a sturdy, metal, vandal-resistant casing.
The sealed, all metal piezoelectric keypad is easy to clean and ideal for a wide spectrum of applications, ranging from hospitals to mass transportation. A flexible power input allows the unit to operate on 12-24VDC or 16-24VAC. Two Form-C relay outputs, rated at 2 amps, as well as REX and Auxiliary inputs are provided.

Standard Features

- **500 User Codes:** Up to 500 codes can be programmed using one of two easy enrolling methods.
- **Flexible Power Input:** 12-24 VDC or 16-24VAC.
- **3 User and Access Levels:** Program one to three different levels of access for each individual user or for the entire system.
- **Multiple Inputs and Outputs:** Unit includes a REX and Auxiliary input as well as two form C output contacts rated at 2 Amps.
- **Audio and Visual Recognition:** Equipped with an internal sounder and two tri-colored status/programming LED's.
- **Multiple Auxiliary Modes:** Ten programmable auxiliary modes including: Door Ajar, Forced Door, Alarm Shunt, and Door Monitor.
- **IP65 Rated:** Fully sealed metal enclosure, built to withstand the elements.
- **Vandal Resistant:** Metal casing with a built in optical tamper sensor.
- **Installer Friendly:** Includes an installation kit and self-adhesive mounting template.
- **Lifetime Warranty**

LIFE SAFETY PRODUCTS
FULLY INTEGRATED SECURITY SYSTEMS
Electromagnetic Locks | Controls | Power Supplies

7350 Series Digital Keypad

Specifications

Physical Characteristics

Size:	5.91" H x 1.65" L x 1.06" W
Weight:	0.9 lbs
Material:	Vandal-resisitant metal
Cable:	18AWG/10-Conductor, 3 Ft long

Electrical Characteristics

Voltage Range:	12-24VDC, From a power supply
	16-24VAC, From a transformer
Input Current:	Standby: 35mA at 12VDC
	Maximum: 90mA at 12VDC
Relay Outputs:	Main: 3A Form C, N.O. and N.C.
	Auxiliary: 3A Form C, N.O. and N.C.
Tamper:	Optical back tamper sensor
Inputs:	REX: N.O. dry contact
	Auxiliary (In/Monitor): N.O. dry contact
	10 programmable modes

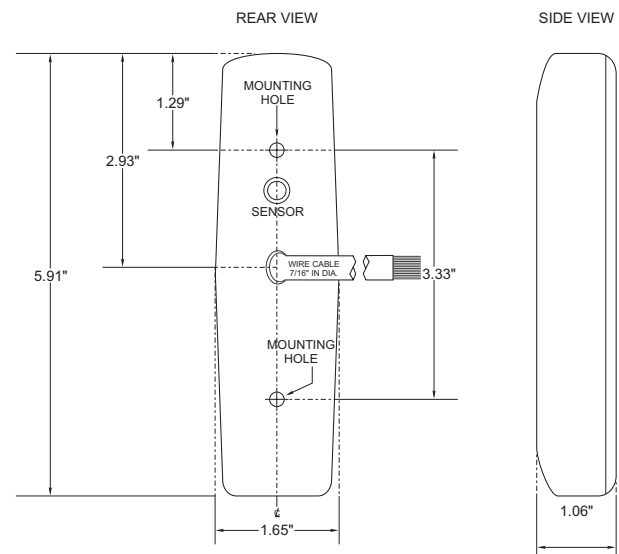### Environmental Characteristics

Operation:	Water resistant, suitable for outdoor use
	Meets IP65
Temperature:	-40°C to 65°C (-40°F to 150°F)
Humidity:	0 to 95% (non-condensing)
RFI Protection:	>20V/m up to 1000Mhz

Operational Characteristics:

Capacity:	500 users, single/dual code for each
Keypad:	2x6 key pad for local programming
	4 to 8 digit PIN code entry
User Levels:	Normal/Secure/Master

**Vandal-Resistant
Piezoelectric Keypad**

REAR VIEW   SIDE VIEW

MOUNTING HOLE
1.29"
2.93"
SENSOR
5.91"
WIRE CABLE 7/16" IN DIA.
3.33"
MOUNTING HOLE
1.65"
1.06"

Featuring

DynaLife ®
Lifetime Warranty

07/09