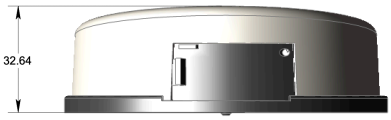
Terminator/LockOne

TE20•xx Technical Manual

CHARACTERISTICS

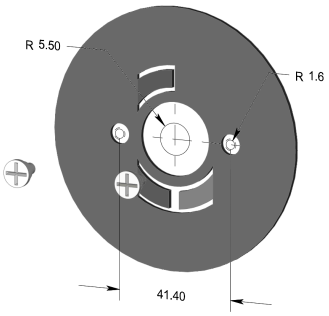
The integrated battery compartment in the bottom of the LockOne entry unit opens by moving a slider. ABS or metal, matte black or bright chrome finish available. Cable length aprox. 30 cm. All Terminator/LockOne series keypads feature built-in graphic OLED to drive users through keypad operations.



DIMENSIONS / MOUNTING INSTRUCTION

Depending on the mounting orientation of the bering plate, the new Terminator/LockOne entry can be installed either rotating with StraightBolt type locks or stationary with all other locks (RotoBolt, MotorDrive, and Universal). The diameter of the cable hole should be minimum 9 mm, maximum 11 mm. The hole must be de-burred well to avoid damage to the cable.

STATIONARY INSTALLATION



Fix the bearing plate on the safe door as per above picture with the two mounting adapter (#8-32).

Route the cable through the cable hole on the safe and align input holes to the mounting adapters so that the input is flush with the safe door.

Control cable routing, then turn input clockwise until it snaps into place.

The entry unit can now not be removed!

The battery compartment is located at the bottom of the entry unit. Connect one (1) battery to the battery clip. Only use 9V-ALKALINE batteries from brand name manufacturers like DURACELL™.
Low battery message is displayed when opening the lock indicates that the battery is weak and must be replaced.

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ROTATING MOUNTING INSTRUCTION

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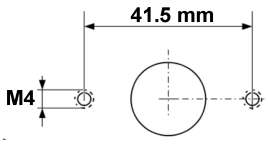
<td> 
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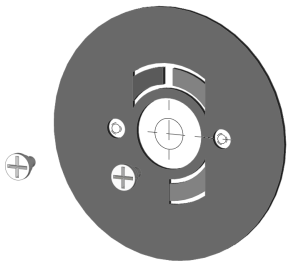
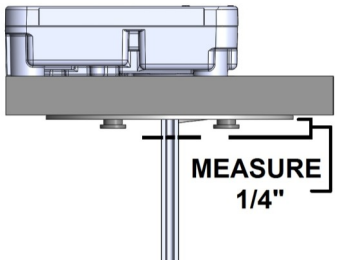
<td>  </td>
<td> 
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<td>The diameter of the cable/spindle hole should be minimum 9 mm, maximum 11 mm. The hole must be de-burred well to avoid damage to the cable.</td>
<td>Mount Rotating Premier Dial Ring Bearing to the safe door with the mounting adapters. Tighten with screwdriver. Mount the lock on the inside of the safe door with supplied mounting screws leaving them a little bit loose. See EM35-xx Technical Manuals for lock details.</td>
<td>Insert the shaft through the center hole of the Dial Ring Bearing until it stops on lock cam. Mark the shaft at the front surface of the Dial Ring Bearing. Pull out the shaft and measure an additional 1/4”(6.35mm) longer from the shaft mark. Cut shaft and remove sharp edges.</td>
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<td colspan="2">Put the spindle into Premier back plate and route the cable into the spindle groove. Insert the cable and shaft into the center hole of the Dial Ring Bearing and guide the cable through the hole in the lock body. Align input holes to the mounting adapters so that the input is flush with the safe door.</td>
<td>Turn input clockwise until it snaps into place. Plug 9V alkaline battery (Duracell TM) into the bottom compartment of the input and close the compartment door.</td>
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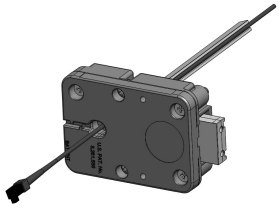
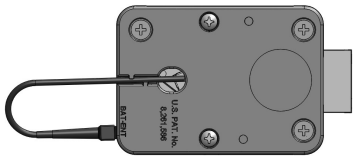
<td>  </td>
<td>  </td>
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<td>Tighten lock mounting screws.</td>
<td>Insert the connector of the entry unit in the outer position. Check that the connector is completely seated. To tie the cable, push it into the square groove in the lock cover.</td>
<td>Enter the preset combination (1-2-3-4-5-6) and turn input to the RIGHT within 3 seconds to open the lock. (You must turn the input back to the left to lock.)</td>
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