**EMERGENCY STATION INSTALLATION**

**Installation Requirements:**
- ComTech emergency station
- ComTech ADA height requirements
- At least 50 pounds, using 3/8-inch bolts
- See Figure 2 for mounting hole dimensions and the Watchman station. See Figure 3.

**Wall Mounting Instructions:**
1. Remove the wall mounting assembly from the front panel assembly. See Figure 1.
2. Remove the keps nuts, spacer brackets, and holding brackets. These parts will be required to remove tamper-resistant screws.
3. Center the front glass left to right and top to bottom around the opening in the wall mounting assembly. See Figure 1.
4. Repeat the above steps for both side glass pieces.
5. Insert the 7-watt compact fluorescent bulb provided with the assembly.
6. Secure the light assembly with the 2 mounting screws provided.
7. Extend the black, white, and green wires to the bottom of the stanchion. See Figure 5.
8. Remove the 2 screws securing the bezel and lens to the main light assembly.
9. Install the power lines as shown in Figure 7. All connections must be made in accordance with the National Electrical Code (NEC).

**Obsidian Phone Mounting Instructions:**
1. Remove the bezel and lens from the front panel. See Figure 4.
2. Feed the telephone line to the bottom of the Watchman. See Figure 6.
3. Separate the orange and violet wires necessary for the telephone connection and extend those wires through the Watchman cutout for the telephone. See Figure 6.
4. Connect the violet and orange beacon wires to TB2 of the telephone as shown in Figure 6.
5. Connect the yellow and orange beacon wires to TB2 of the telephone as shown in Figure 6.
6. Attach the front panel using the provided tamper-resistant screws. Note: Excessive force may cause damage. See Figure 6.
7. Allow the wires to extend to the bottom of the stanchion. See Figure 6.
8. Feed the telephone line to the bottom of the stanchion. See Figure 6.
9. Secure the telephone to the stanchion with the 2 screws provided. See Figure 6.
10. Install the power unit as shown in Figure 7.
11. Install the ground stud at the base of the stanchion for grounding. See Figure 7.
12. Connect the ground stud to the ground/floor assembly. See Figure 7.

**Grounding Requirements:**
- The unit must be grounded in accordance with the National Electrical Code (NEC) and in accordance with the stanchion manufacturer's requirements.
- Ensure the ground stud is correctly connected to the Watchman station. See Figure 7.
- Secure the ground stud and the ground assembly with 2 screws. See Figure 7.

**Beacon Installation:**
1. Remove the bezel and lens from the front panel. See Figure 5.
2. Secure the front panel using the provided tamper-resistant screws. See Figure 5.
3. Connect the orange and violet beacon wires to TB2 of the telephone as shown in Figure 5.
4. Connect the yellow and orange beacon wires to TB2 of the telephone as shown in Figure 5.
5. Allow the wires to extend to the bottom of the stanchion. See Figure 5.
6. Feed the telephone line to the bottom of the stanchion. See Figure 5.
7. Secure the telephone to the stanchion with the 2 screws provided. See Figure 5.