

WARNING: ALWAYS INSTALL ELECTRICAL DEVICES ACCORDING TO NATIONAL ELECTRICAL CODE (NEC) AND LOCAL CODES. FAILURE TO DO SO WILL VOID THE WARRANTY AND COULD CAUSE DAMAGE TO PRODUCT OR MAY RESULT IN PERSONAL INJURY.

This information deals with structures supplied by Techlight along with certain safety issues. It is **NOT** a comprehensive description of how to install these structures. Installation contractors must be relied upon for equipment and practices that meet the conditions of each job location. Techlight cannot be responsible for any damage that may occur during or after installation, or for any structure that has been modified by the purchaser or that is used in some way other than our application recommendations.

⚠ CAUTION: MAKE CERTAIN POWER SUPPLY IS DISCONNECTED DURING INSTALLATION! TURN ELECTRICITY OFF AT THE CIRCUIT BREAKER BEFORE INSTALLING OR PERFORMING MAINTENANCE ON GFIA.

GFIA + Cover, assembly will arrive fully assembled with the screws slightly engaged, by 2 - 3 turns, to the handhole locking bar. This will allow more room to insert the assembly into the handhole. (FIGURE 1)

1. Make electrical connections from inside pole to the GFIA outlet. **(NOT SHOWN)**
2. Position the assembly diagonally to allow room to insert the locking bar into the handhole. **(FIGURE 2)**
3. Insert assembly into the handhole and rotate so the cover is square with the handhole frame. **(FIGURE 3)**
4. Tighten the two screws to lock the handhole locking bar in place. **(FIGURE 4)**
5. Check to ensure that the screws are tightened securely and assembly will not turn. **(FIGURE 5)**
6. Installation is complete. **(FIGURE 6)**

FIGURE 1 ASSEMBLY will arrive fully assembled.

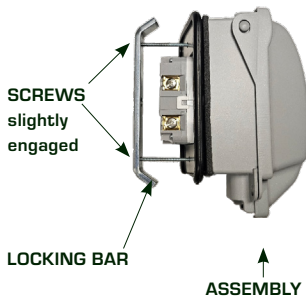


FIGURE 2 POSITION assembly diagonally and insert into handhole.



FIGURE 3 ROTATE assembly so the cover is square with handhole frame.



FIGURE 4 TIGHTEN both screws.



FIGURE 5 CHECK that screws are secured tightly and assembly will not turn.



FIGURE 6 COMPLETE assembly is securely tightened and in place.

