

## Instructions:

# Low Voltage Surface Mount Mini Monopoint QMP-MI

### CAUTION:

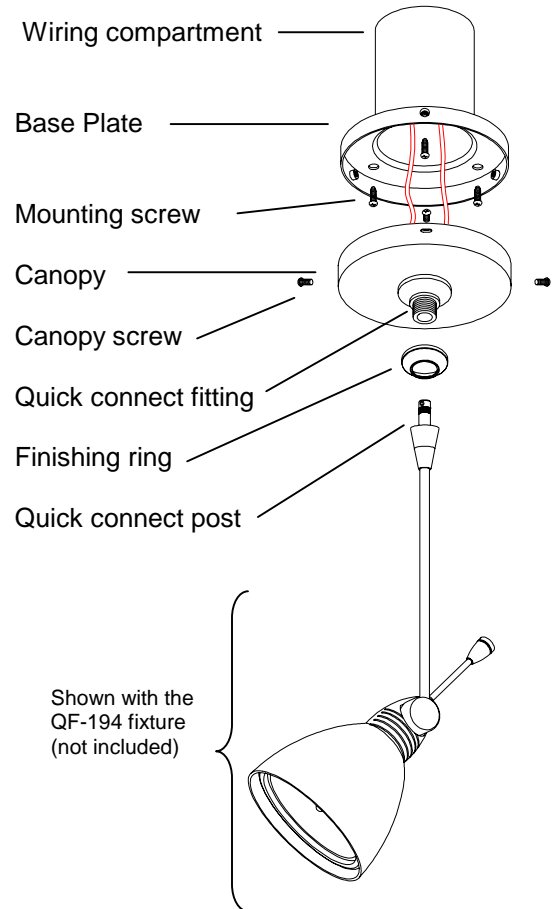
Always turn off power at fuse box prior to installation to prevent electrical shock.  
For installation by a qualified electrician.

### Overview:

The Mini Monopoint is designed for use with all WAC quick connects fixtures and pendants (50 watts max). It is designed to mount to ceilings or wood surfaces. It comes with its own recessable wiring compartment, that will accept trade size connectors. Mini Monopoints require either a 12 or 24 volt remote mounted transformer.

### Installing:

1. Consult voltage drop guidelines below to determine distance and wire gauge sizes. Determine transformer location.
2. Cut out: 1 3/4"
3. Remove the three canopy screws, and separate the canopy cover from the base plate/wiring compartment.
4. Remove the knock out from top of the wiring compartment.
5. Attach the base plate to the surface using three mounting screws (supplied).
6. Guide the secondary wires from the transformer through the knock out in the wiring compartment.
7. Connect fixture wires to transformer secondary wires, with wire nuts (supplied).
8. Mount the canopy to the base plate, and tighten the three canopy screws to the base plate.
9. Place the trim ring between the two quick connect fittings.
10. Install fixture by inserting quick connect post into fitting and threading clockwise until snug.



VOLTAGE DROP GUIDELINE/ Transformer to canopy distance		
WIRE SIZE	35 W	50 W
18 GAUGE	8 FT	8 FT
16 GAUGE	12 FT	12 FT
14 GAUGE	16 FT	16 FT
12 GAUGE	20 FT	20 FT

Data based on 5% voltage drop

