



- ① Climate Logic™ weather sensor mounted outdoors on flat surface using screws.
- ② Climate Logic™ weather sensor mounted on a rain gutter using QuickClip™ guttermount.
- ③ Climate Logic™ receiver module mounted indoors near the compatible controller. Mount with screws at eye level or if in a secure area, mount on hook & loop type strips for dismantling and handheld programming utilizing the slack in the cord.
- ④ Single connection cord plugged into controllers remote port.
- ⑤ Irritrol automatic sprinkler controller (interior wall mount with external transformer).
- ⑥ Finish Surface of interior space where controller is located.
- ⑦ External plug-in transformer (provided with controller).
- ⑧ PVC schedule 40 control wire conduit (size as required).
- ⑨ PVC sweep ell (protecting low voltage control wires to the electric valves).

NOTE: All electrical work must conform to local codes. Refer to product literature for additional installation requirements.

**CLIMATE LOGIC™**  
weather-sensing system  
connected to indoor controller

This drawing is provided for reference only. Individual project requirements and local codes may dictate differences in installation procedures that are not identified here.