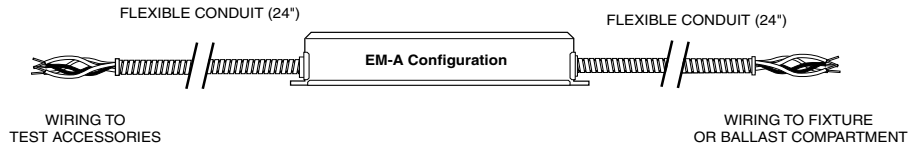


IOTA Emergency Ballasts for compact lamps are available in a variety of different mounting configurations to accommodate various fixture types and mounting scenarios. Refer to individual product specifications to determine which mounting configuration is available for each emergency ballast model.

**DUAL FLEX CONFIGURATIONS**

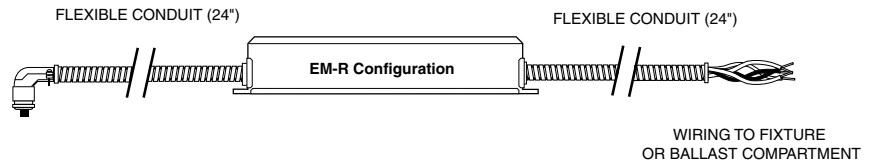
**-EM-A**

The **EM-A** provides dual flex for wiring to both the fixture or ballast compartment and test accessories.



**-EM-R**

The **EM-R** provides dual flex for wiring to the fixture or ballast compartment. The single-piece test accessory is provided with hardware for installation directly within the reflector. (Recommended for OEM installation only.)



**NON-FLEX CONFIGURATIONS**

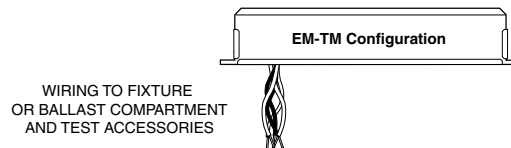
**-EM-B**

The **EM-B** allows for integral installation within the ballast compartment. The EM-B may also be mounted atop the fixture when used with a TMK-80 cover accessory.



**-EM-TM**

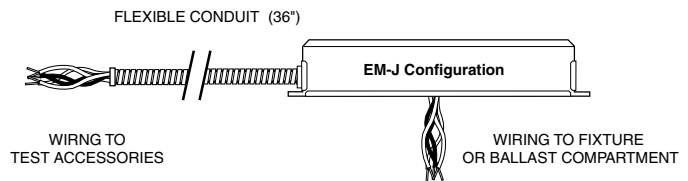
The **EM-TM** provides a top-mounting option for running wires directly into the ballast compartment. Test accessories are then installed within the fixture.



**SINGLE FLEX CONFIGURATIONS**

**-EM-J**

The **EM-J** is designed to be mounted to the junction box and provides flexible conduit for remote mounting of the test accessories.



**-EM-R-J**

Like the EM-J, the **EM-R-J** can be mounted to the junction box. The single-piece test accessory is provided with hardware for installation directly within the reflector. (Recommended for OEM installation only.)

