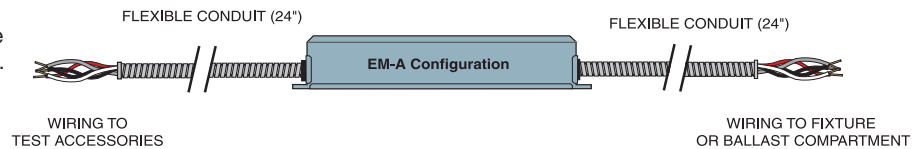


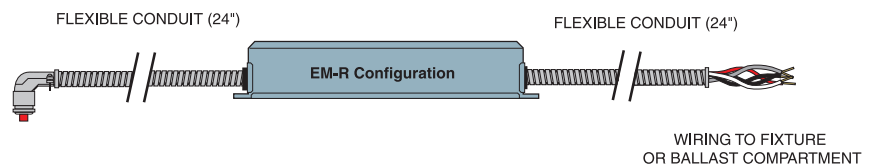
IOTA Emergency Ballasts for compact lamps are available in a variety of different mounting configurations to accommodate various fixture types and mounting scenarios. Refer to individual product specifications to determine which mounting configuration is available for each emergency ballast model.

DUAL FLEX CONFIGURATIONS

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



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.)

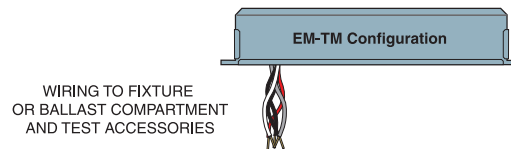


NON-FLEX CONFIGURATIONS

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.

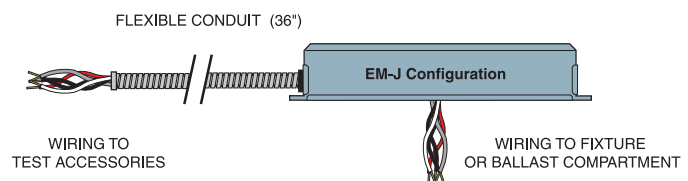


The **EM-TM** provides a top-mounting option for running wires directly into the ballast compartment. Test accessories are then installed within the fixture.

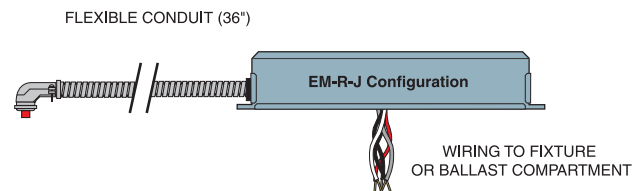


SINGLE FLEX CONFIGURATIONS

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



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.)



OPEN BOARD CONFIGURATIONS

Open Board emergency ballast kits include the circuit board with inverter and charger and separate battery pack. These kits are designed for installation within sconces, wall packs and other unusually shaped fixtures. The battery packs are available in three configurations to accommodate the available fixture space.

