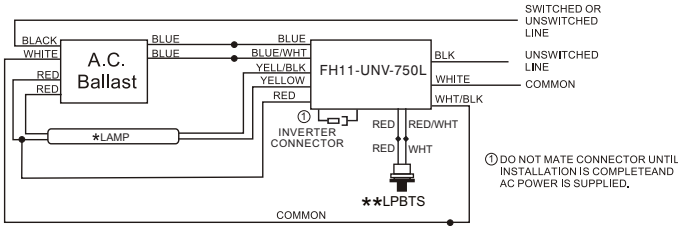
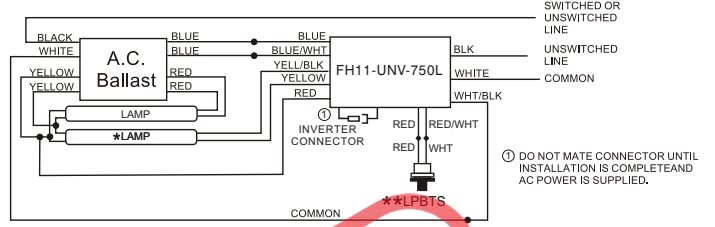


EMERGENCY BALLAST AND AC BALLAST MUST BE FED FROM THE SAME BRANCH CIRCUIT
TYPICAL SCHEMATICS ONLY. MAY BE USED WITH OTHER BALLASTS. CONSULT THE FACTORY FOR OTHER WIRING DIAGRAMS.

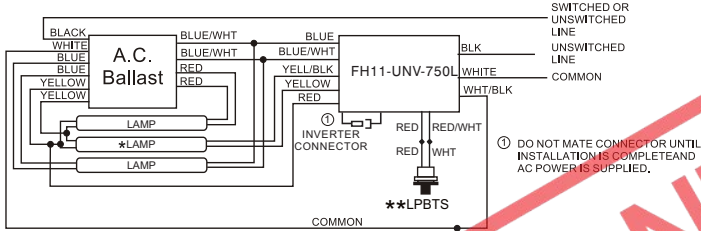
1. ONE (1) LAMP RAPID START AC BALLAST



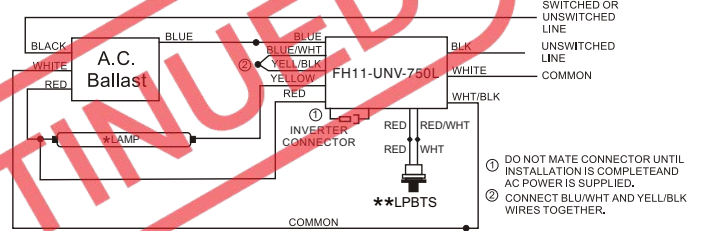
2. TWO (2) LAMPS RAPID START AC BALLAST



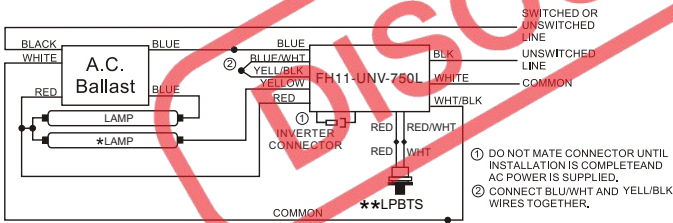
3. THREE (3) LAMPS RAPID START AC BALLAST



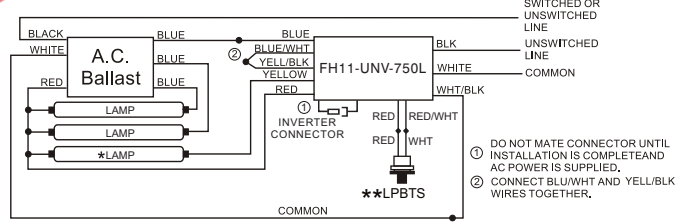
4. ONE (1) LAMP INSTANT START AC BALLAST



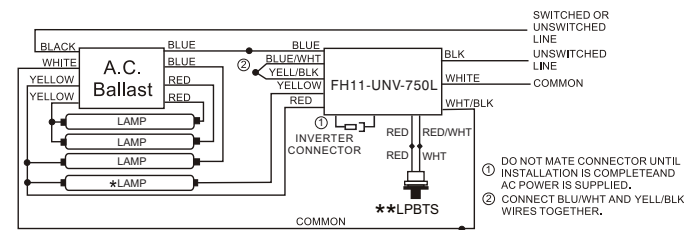
5. TWO (2) LAMPS INSTANT START AC BALLAST



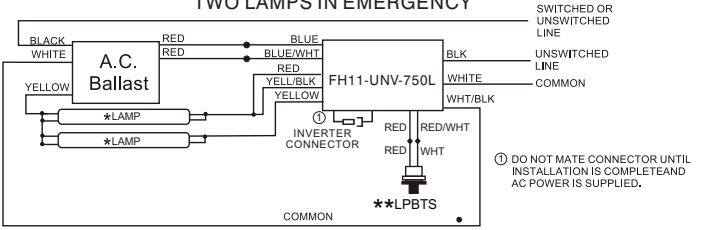
6. THREE (3) LAMPS INSTANT START AC BALLAST



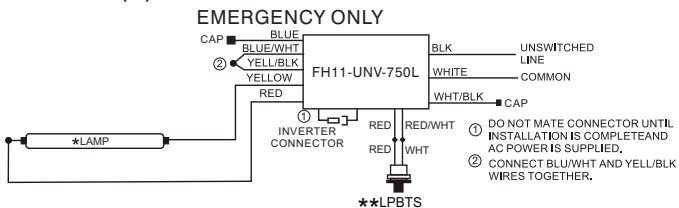
7. FOUR (4) LAMPS INSTANT START AC BALLAST



8. TWO (2) LAMPS INSTANT START AC BALLAST



9. ONE (1) LAMP WITHOUT AC BALLAST



NOTE: THIS PRODUCT WILL NOT OPERATE MORE THAN ONE LAMP IN BATTERY (EM) MODE WITH A RAPID/PROGRAM START BALLAST.

*AC / EMERGENCY

**LIGHTED PUSH BUTTON TEST SWITCH (LPBTS)

USE PROPER CAPS TO TAP UNUSED LEADS