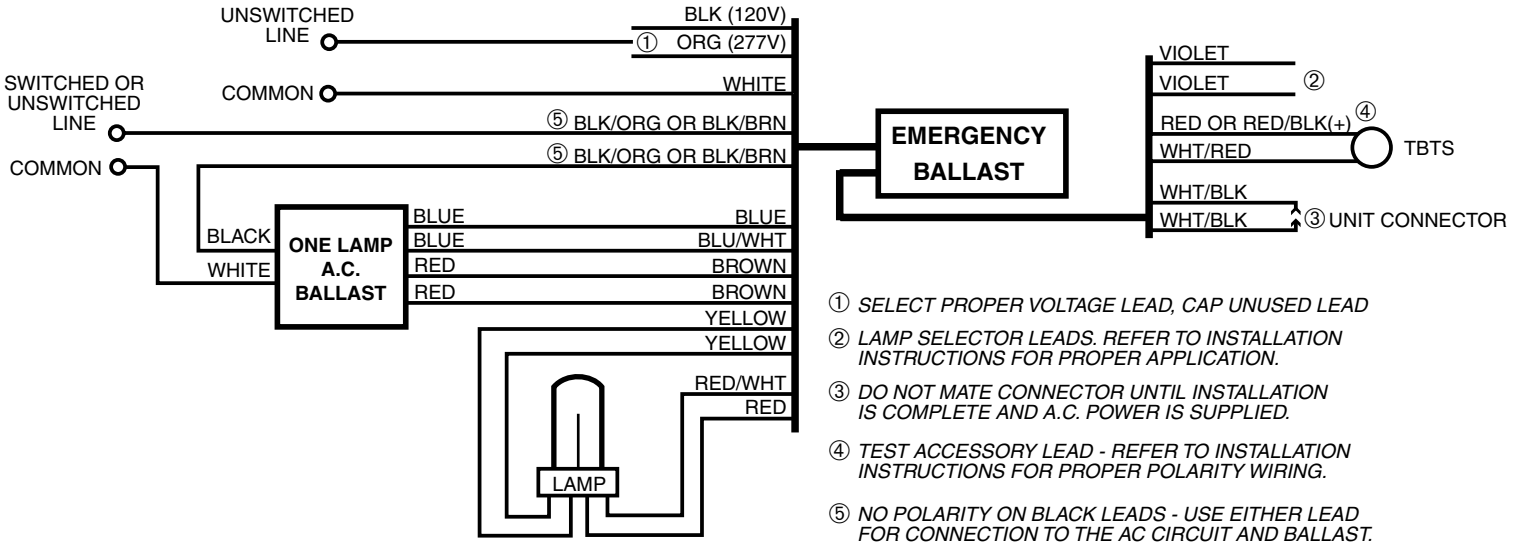
EC1

EC1

ONE LAMP RAPID START BALLAST



① *SELECT PROPER VOLTAGE LEAD, CAP UNUSED LEAD*

② *LAMP SELECTOR LEADS. REFER TO INSTALLATION INSTRUCTIONS FOR PROPER APPLICATION.*

③ *DO NOT MATE CONNECTOR UNTIL INSTALLATION IS COMPLETE AND A.C. POWER IS SUPPLIED.*

④ *TEST ACCESSORY LEAD - REFER TO INSTALLATION INSTRUCTIONS FOR PROPER POLARITY WIRING.*

⑤ *NO POLARITY ON BLACK LEADS - USE EITHER LEAD FOR CONNECTION TO THE AC CIRCUIT AND BALLAST.*

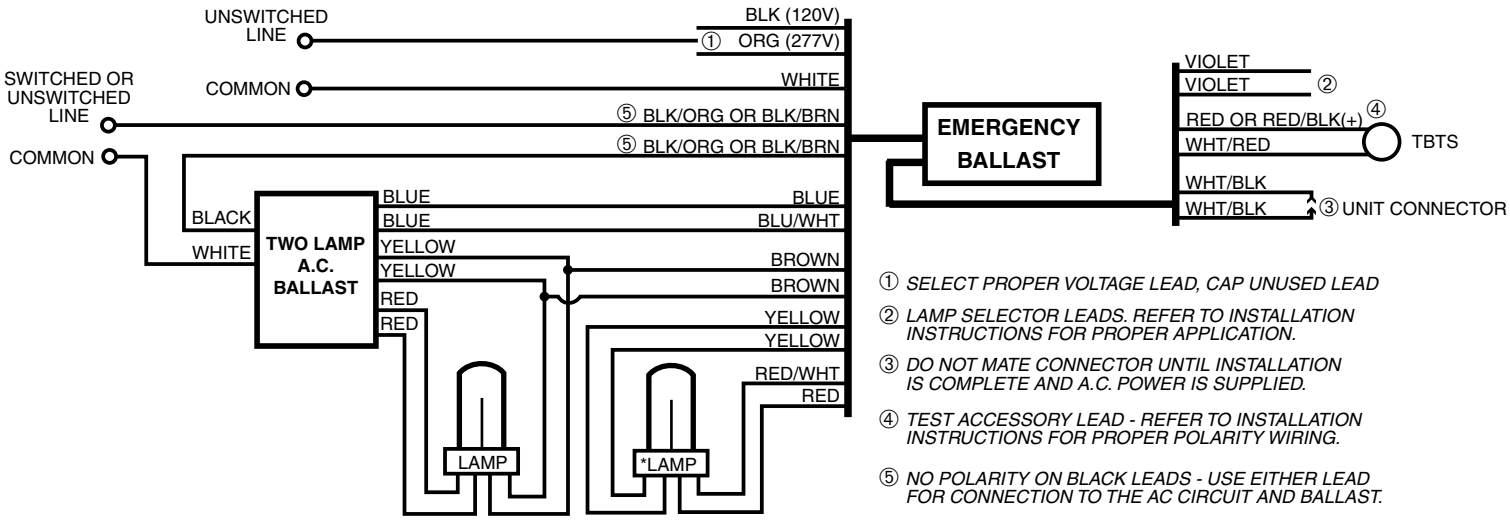
1LRSB_42L_AC

NOTES

EC2

EC2

TWO LAMP RAPID START BALLAST



*A.C./EMERGENCY LAMP

① *SELECT PROPER VOLTAGE LEAD, CAP UNUSED LEAD*

② *LAMP SELECTOR LEADS. REFER TO INSTALLATION INSTRUCTIONS FOR PROPER APPLICATION.*

③ *DO NOT MATE CONNECTOR UNTIL INSTALLATION IS COMPLETE AND A.C. POWER IS SUPPLIED.*

④ *TEST ACCESSORY LEAD - REFER TO INSTALLATION INSTRUCTIONS FOR PROPER POLARITY WIRING.*

⑤ *NO POLARITY ON BLACK LEADS - USE EITHER LEAD FOR CONNECTION TO THE AC CIRCUIT AND BALLAST.*

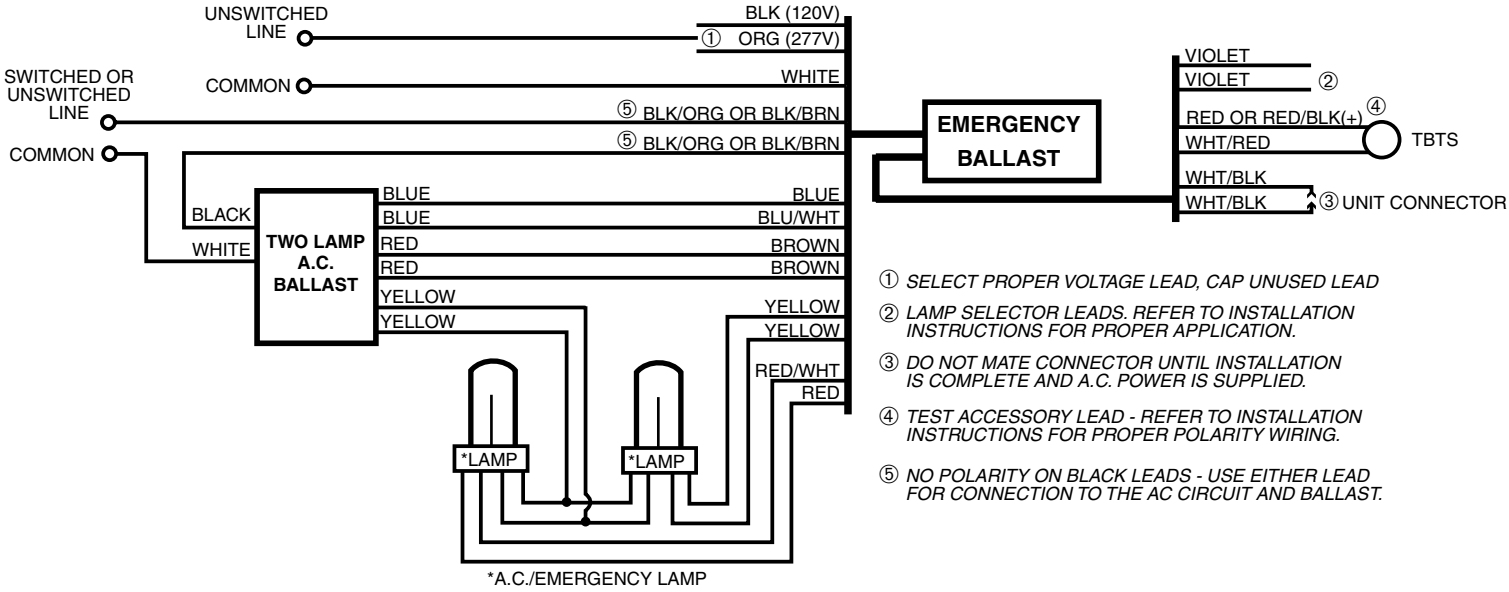
2LRSB_42L_AC

NOTES

EC4

EC4

TWO LAMP RAPID START BALLAST TWO LAMP EMERGENCY OPERATION



① *SELECT PROPER VOLTAGE LEAD, CAP UNUSED LEAD*

② *LAMP SELECTOR LEADS. REFER TO INSTALLATION INSTRUCTIONS FOR PROPER APPLICATION.*

③ *DO NOT MATE CONNECTOR UNTIL INSTALLATION IS COMPLETE AND A.C. POWER IS SUPPLIED.*

④ *TEST ACCESSORY LEAD - REFER TO INSTALLATION INSTRUCTIONS FOR PROPER POLARITY WIRING.*

⑤ *NO POLARITY ON BLACK LEADS - USE EITHER LEAD FOR CONNECTION TO THE AC CIRCUIT AND BALLAST.*

2LRSB_42L_AC_2LEO

NOTES