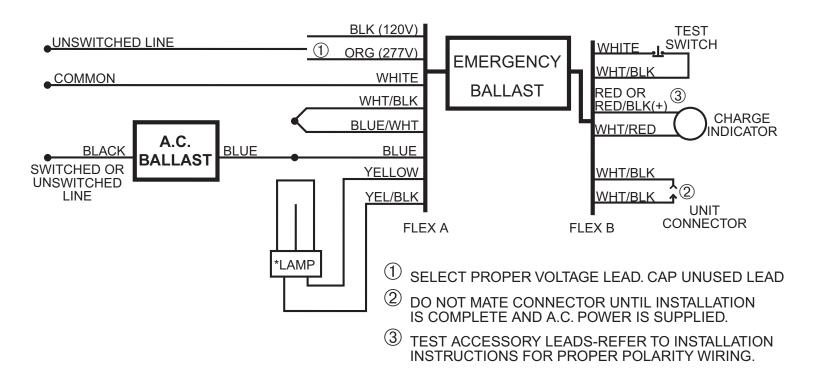
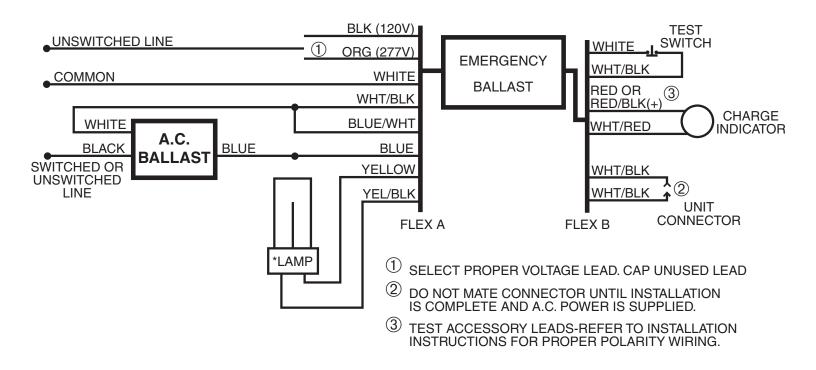
ONE LAMP MAGNETIC BALLAST



1LMB



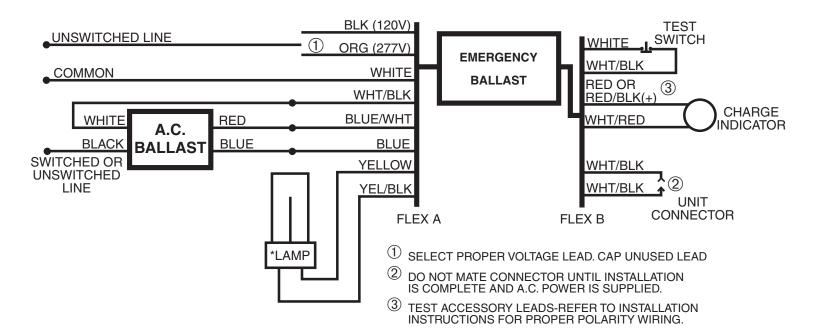
ONE LAMP HIGH POWER FACTOR MAGNETIC BALLAST



1LHPFMB



ONE LAMP ELECTRONIC BALLAST

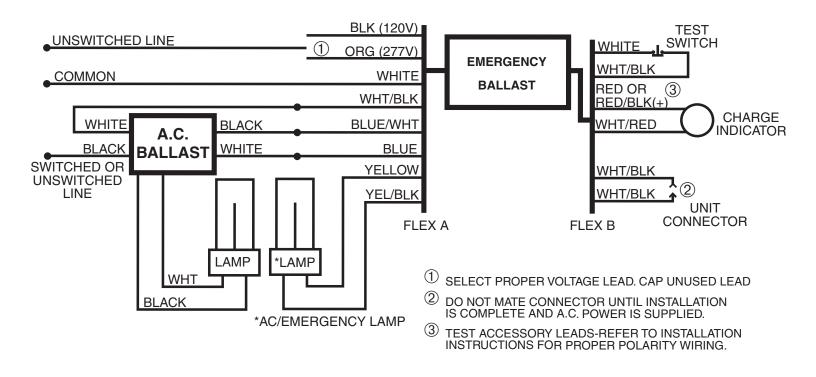


1LEB



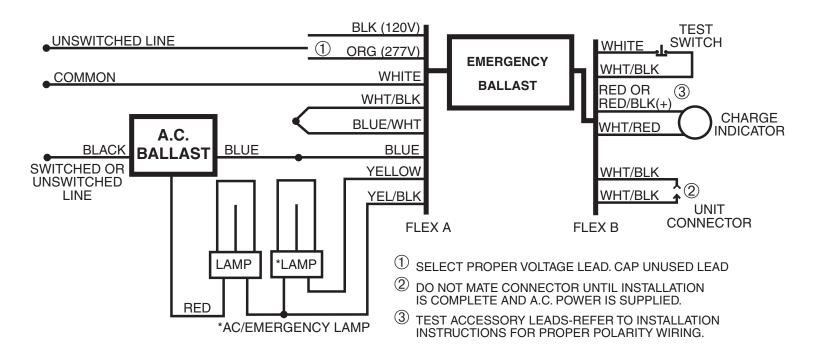
NOTES

TWO LAMP ELECTRONIC BALLAST



2LEB

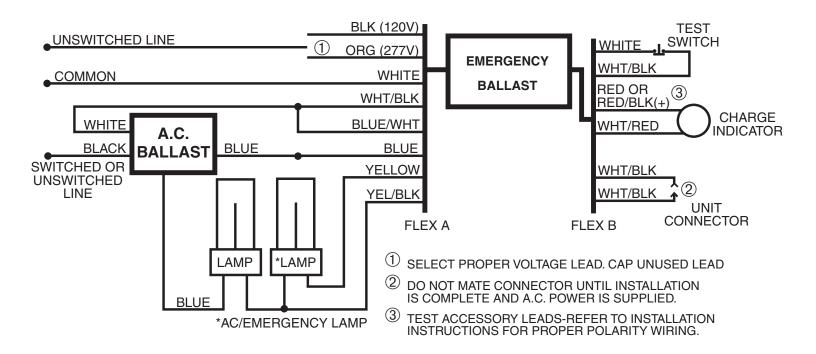
TWO LAMP PARALLEL MAGNETIC BALLAST



2LPMB



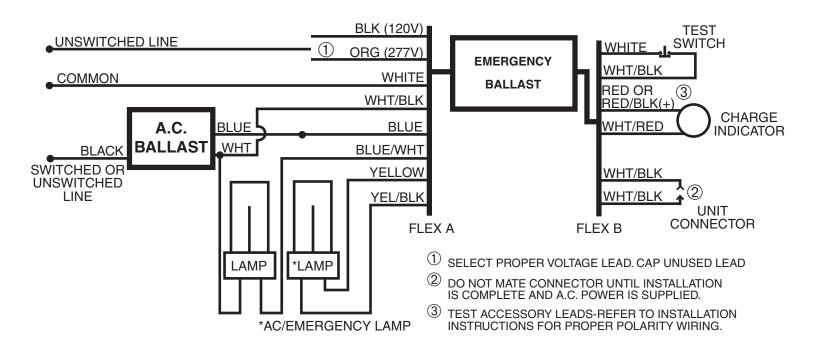
TWO LAMP PARALLEL HIGH POWER FACTOR MAGNETIC BALLAST



2LPHPFMB



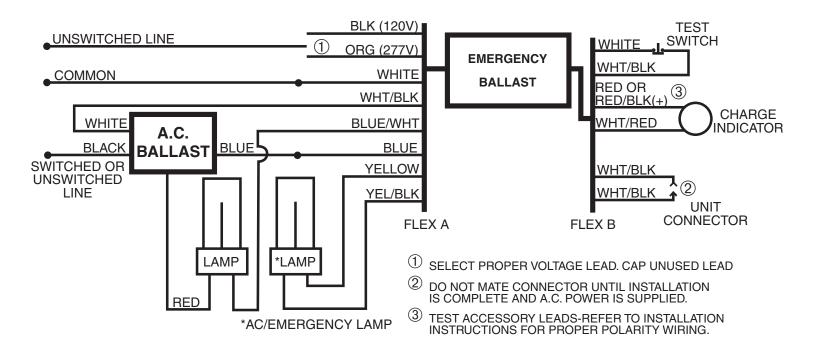
TWO LAMP SERIES MAGNETIC BALLAST



2LSMB



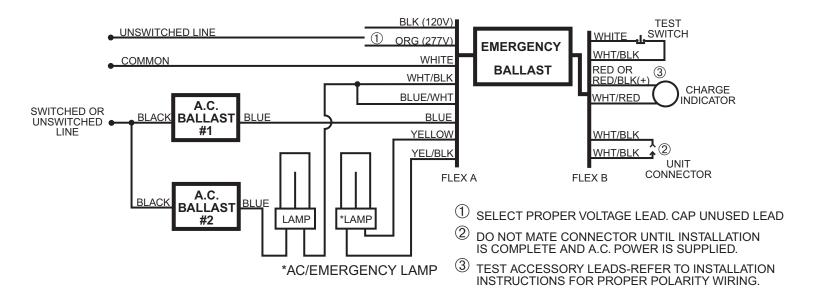
TWO LAMP SERIES HIGH POWER FACTOR MAGNETIC BALLAST



2LSHPFMB



TWO NORMAL POWER FACTOR MAGNETIC BALLASTS

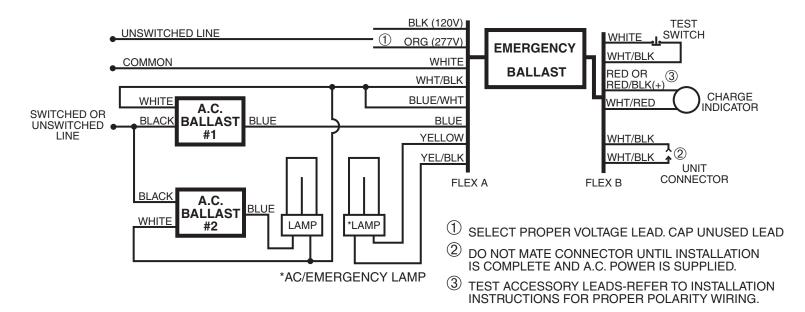


2NPFMB





TWO HIGH POWER FACTOR MAGNETIC BALLASTS

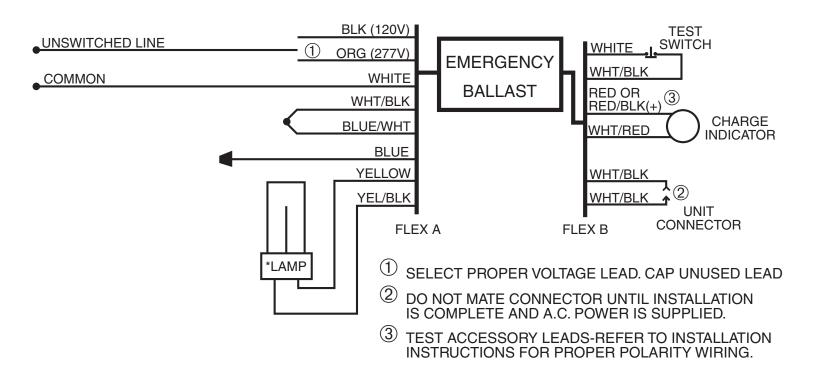


2HPFMB



A11

EMERGENCY OPERATION ONLY

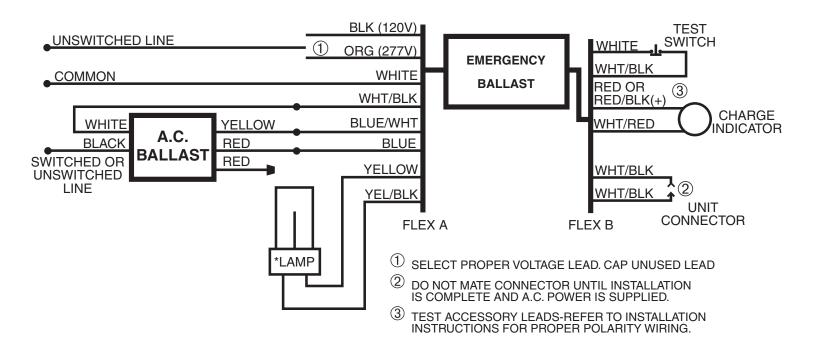


1LMB_EO



A12

ONE LAMP FULLHAM BALLAST

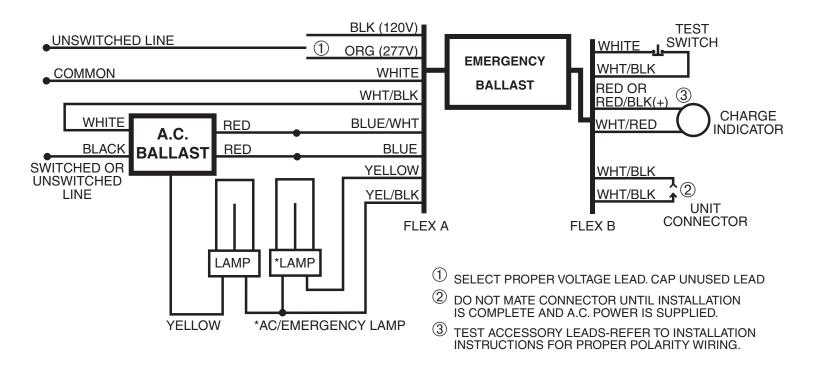


1LFB



A13

TWO LAMP FULLHAM BALLAST

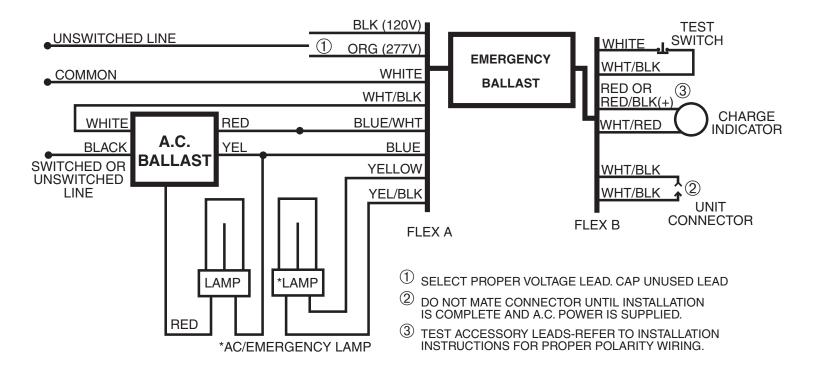


2LFB



A14

TWO LAMP FULLHAM BALLAST

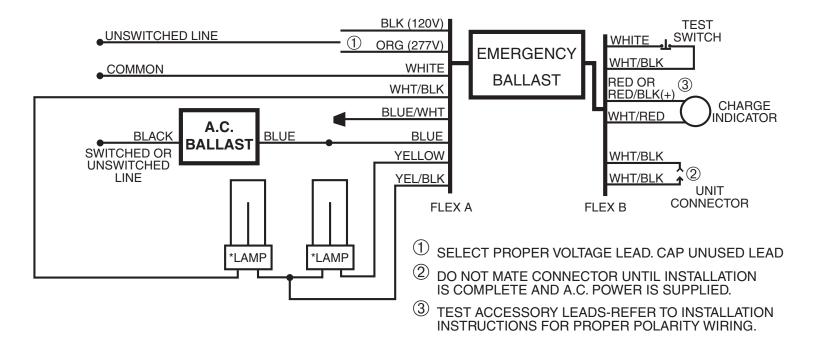


2LFB_2





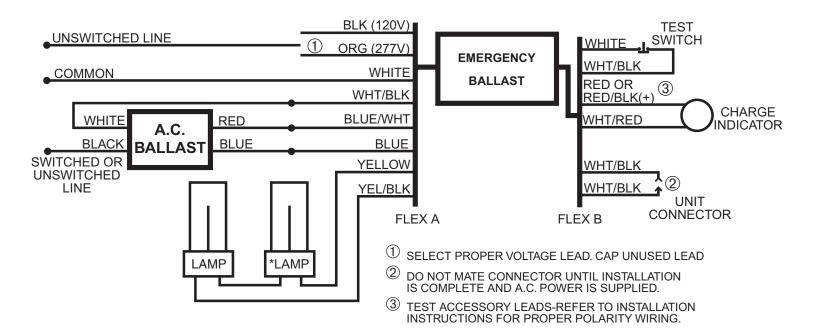
TWO LAMP MAGNETIC BALLAST



2LMB



TWO LAMP PARALLEL ELECTRONIC BALLAST



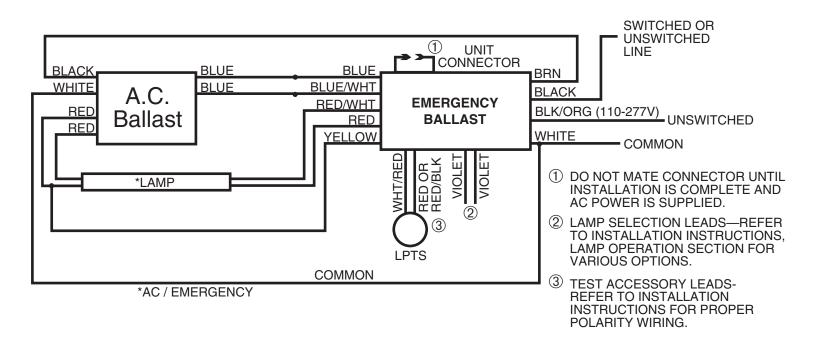
2LPEB







ONE LAMP RAPID START BALLAST

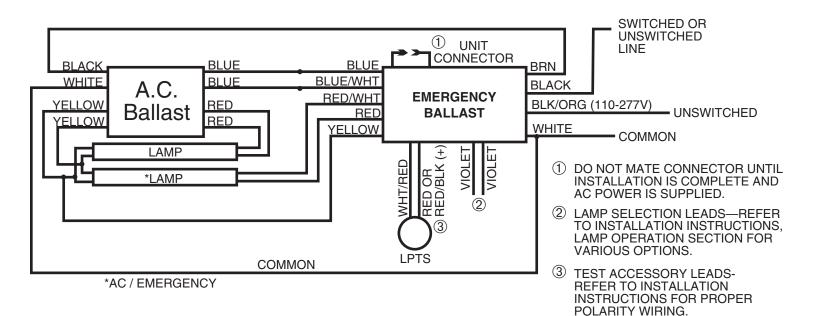








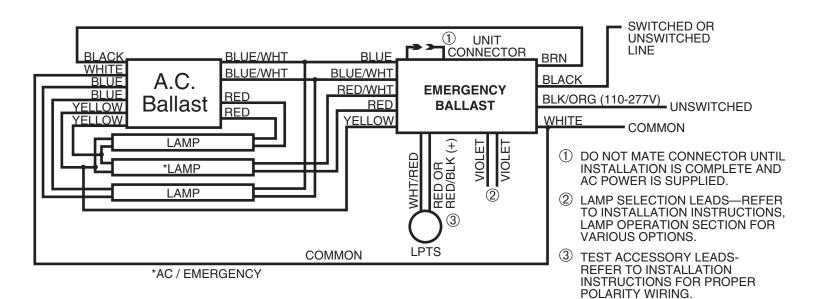
TWO LAMP RAPID START BALLAST







THREE LAMP RAPID START BALLAST

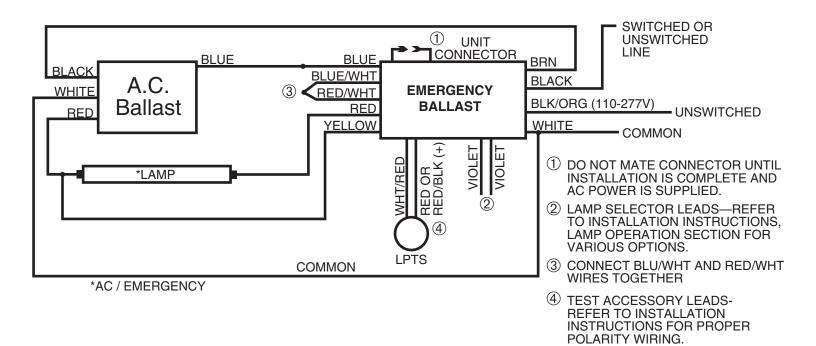








ONE LAMP INSTANT START BALLAST

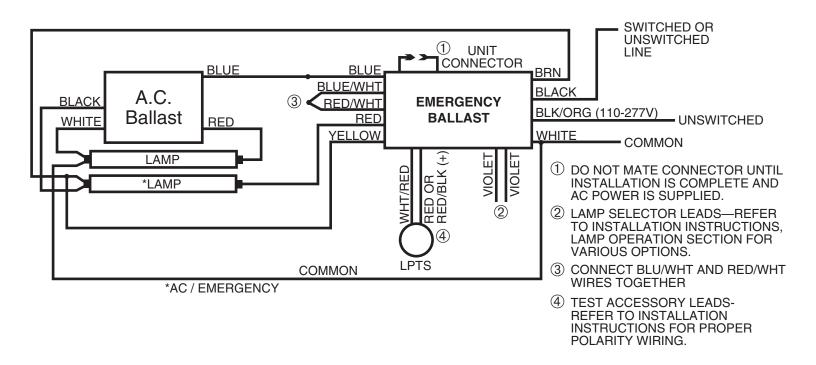






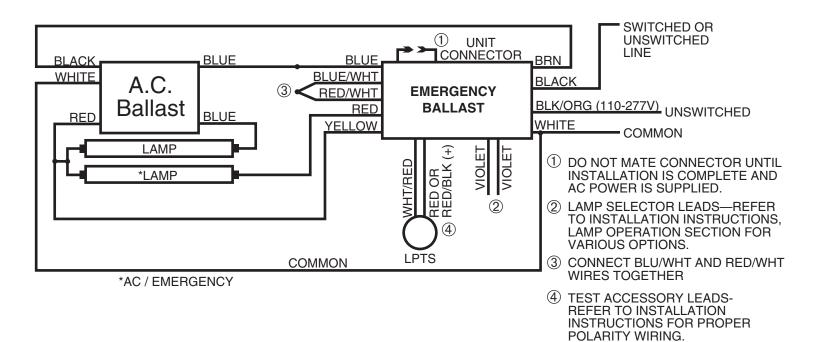


TWO LAMP INSTANT START BALLAST





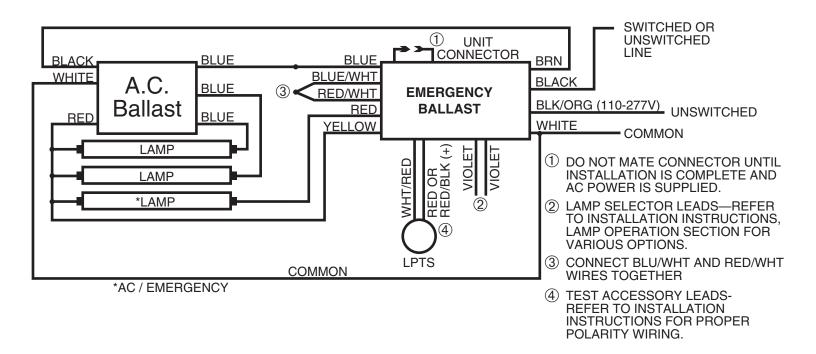
TWO LAMP INSTANT START BALLAST







THREE LAMP INSTANT START BALLAST

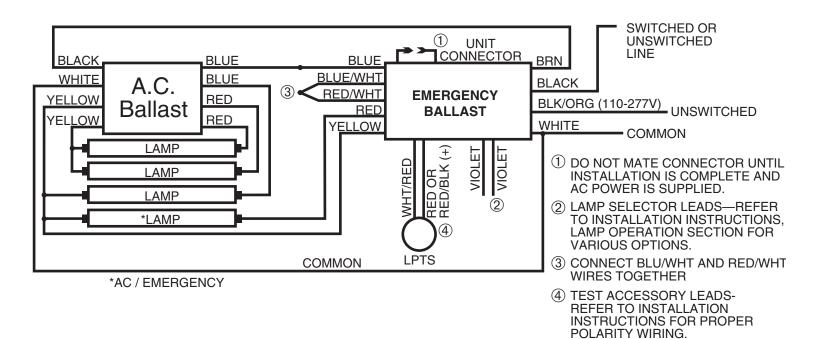








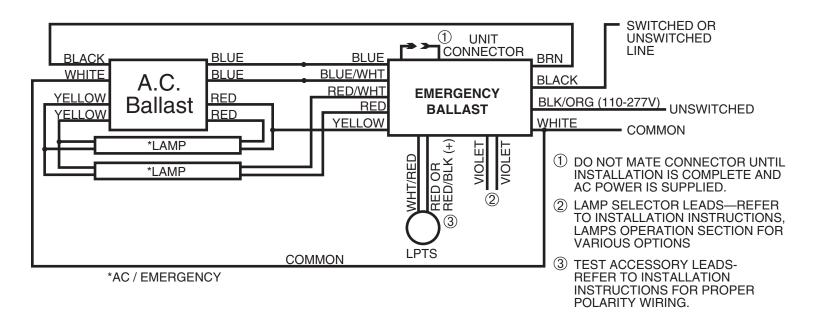
FOUR LAMP INSTANT START BALLAST







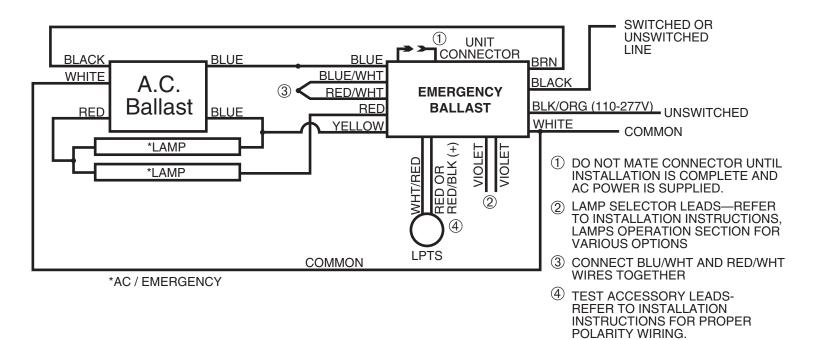
TWO LAMP RAPID START BALLAST W/ TWO LAMP EMERGENCY OPERATION





AB10

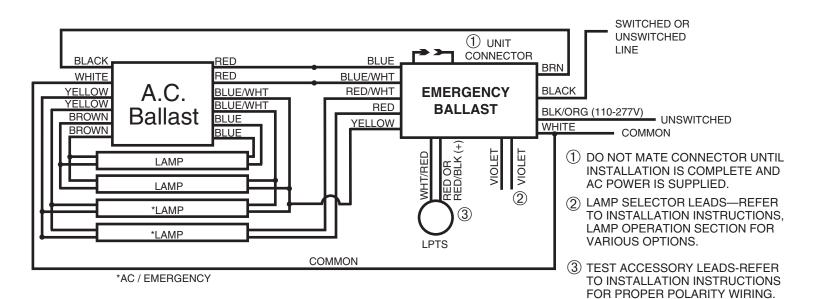
TWO LAMP INSTANT START BALLAST W/ TWO LAMP EMERGENCY OPERATION





AB11

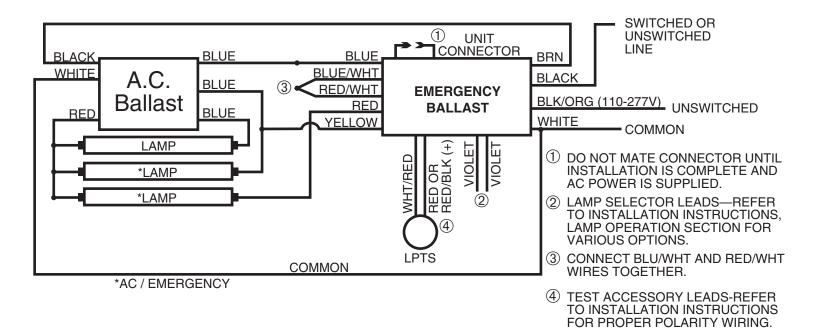
FOUR LAMP RAPID START BALLAST WITH TWO LAMP EMERGENCY OPERATION







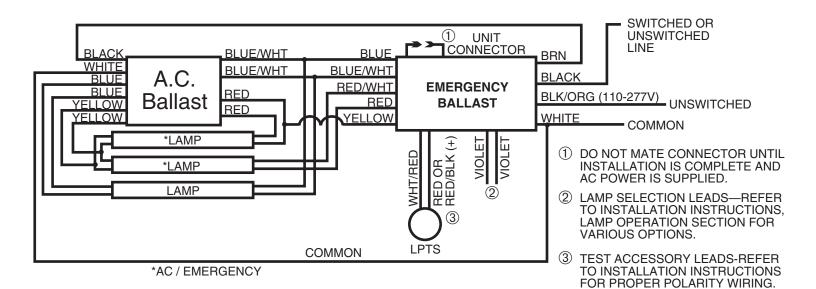
THREE LAMP INSTANT START BALLAST TWO LAMP EMERGENCY OPERATION







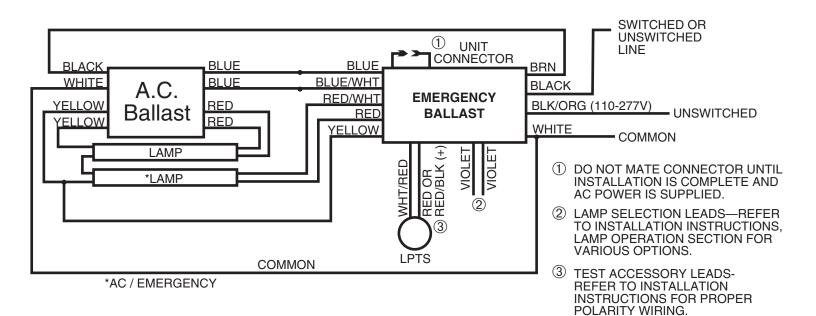
THREE LAMP RAPID START BALLAST TWO LAMP EMERGENCY OPERATION





AB14

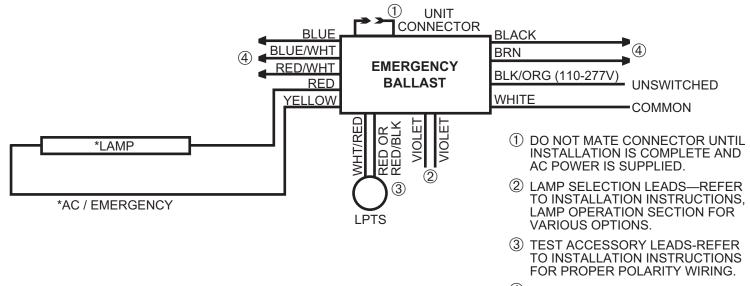
TWO LAMP RAPID START BALLAST





AB15

ONE LAMP EMERGENCY ONLY

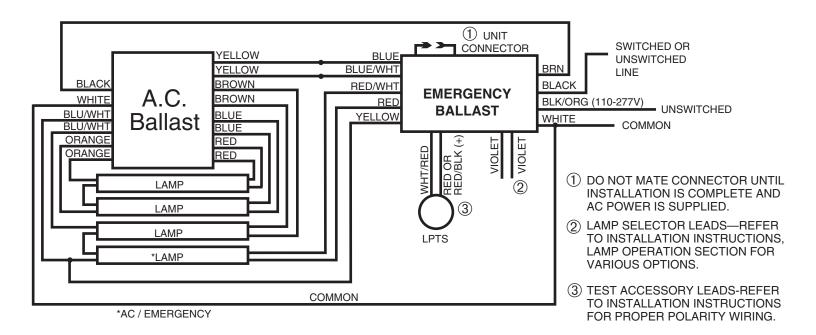


④ CAP UNUSED LEADS.



AB16

FOUR LAMP RAPID START BALLAST

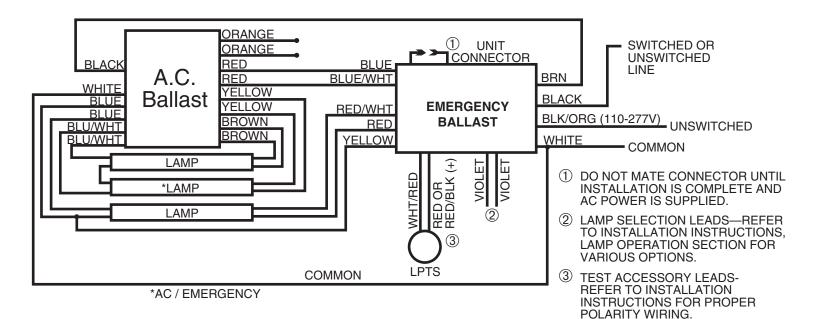








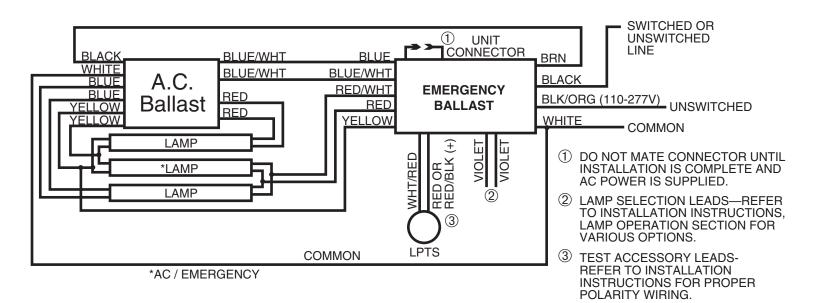
THREE LAMP RAPID START BALLAST







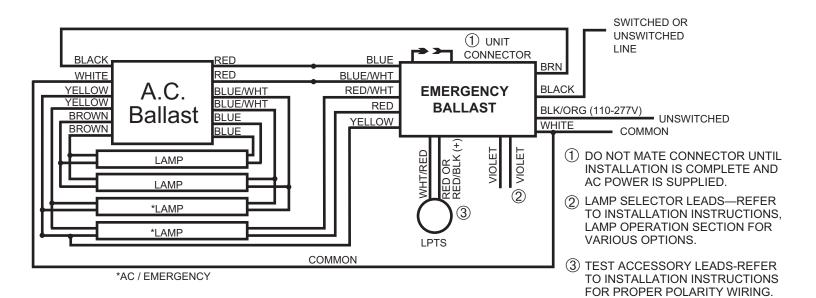
THREE LAMP RAPID START BALLAST





AB19

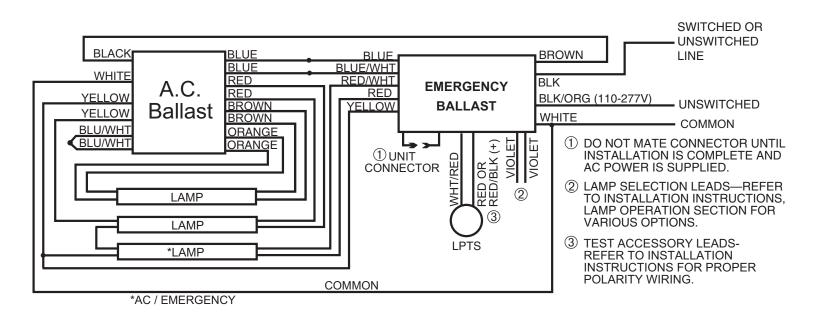
FOUR LAMP RAPID START BALLAST WITH TWO LAMP EMERGENCY OPERATION





AB20

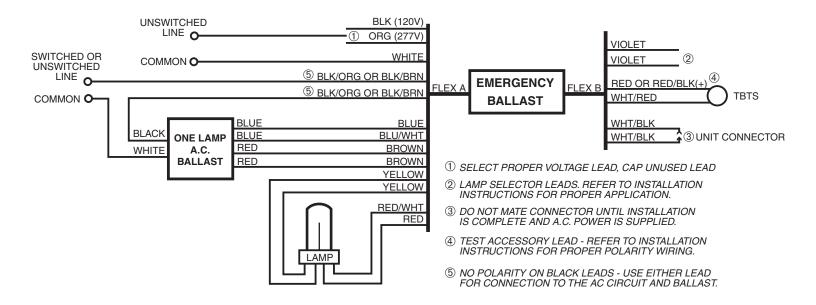
THREE LAMP RAPID START BALLAST





AC1

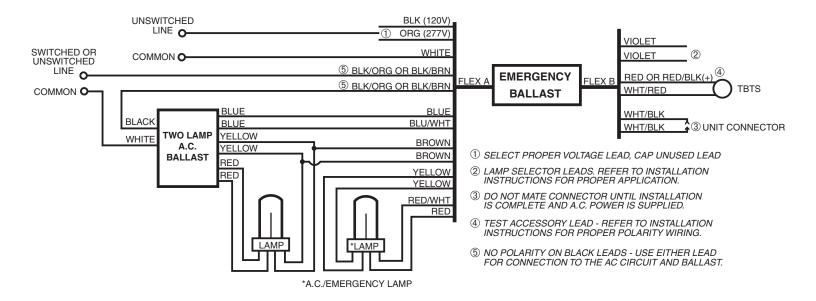
ONE LAMP RAPID START BALLAST



1LRSB42A_AC



TWO LAMP RAPID START BALLAST

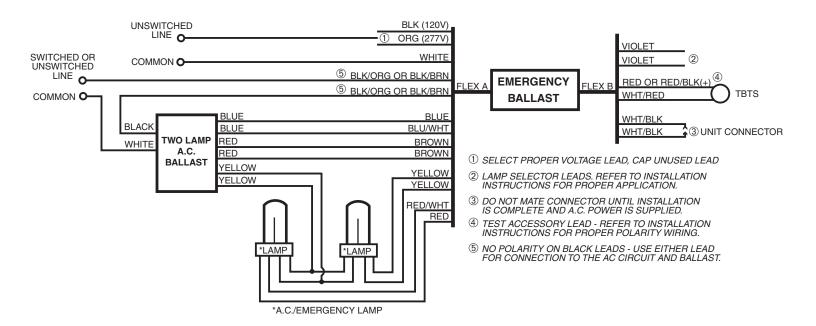


2LRSB42A_AC

AC2



TWO LAMP RAPID START BALLAST TWO LAMP EMERGENCY OPERATION

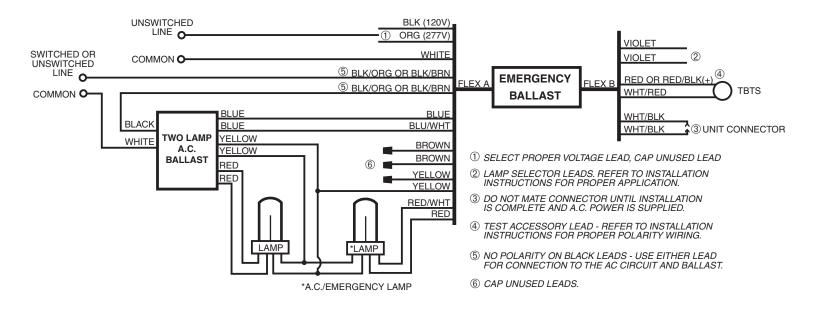


2LRSB42A_AC_2LEO



AC4

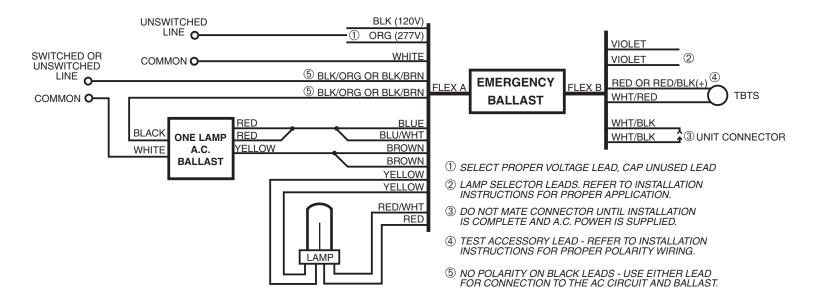
TWO LAMP RAPID START BALLAST



2LRSB42A_AC_2



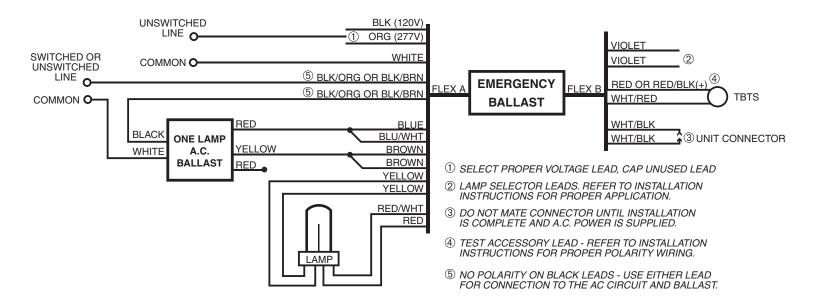
ONE LAMP INSTANT START FULHAM BALLAST



1LRSB42A_AC_F



ONE LAMP INSTANT START FULHAM BALLAST



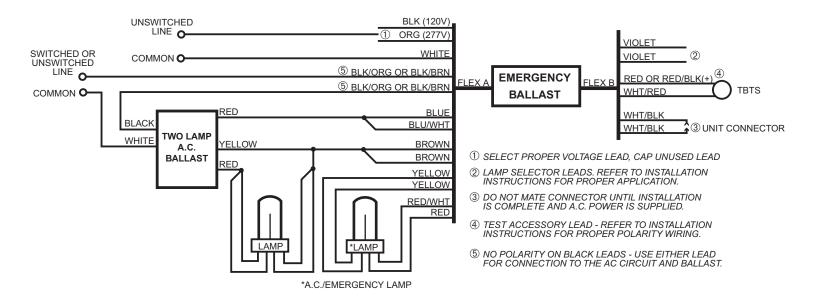
1LRSB42A_AC_F_2







TWO LAMP INSTANT START FULHAM BALLAST

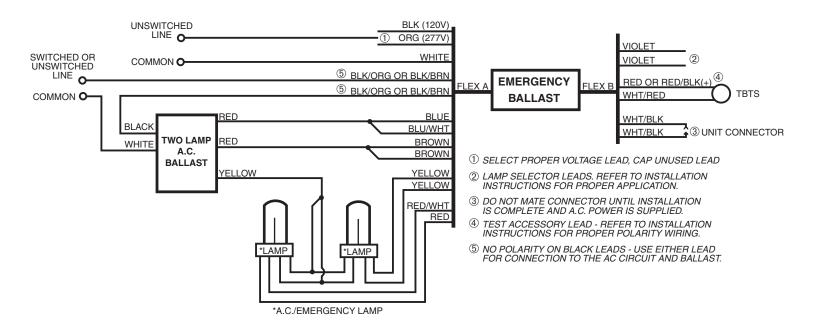


2LRSB42A_AC_F



AC8

TWO LAMP INSTANT START FULHAM BALLAST TWO LAMP EMERGENCY OPERATION

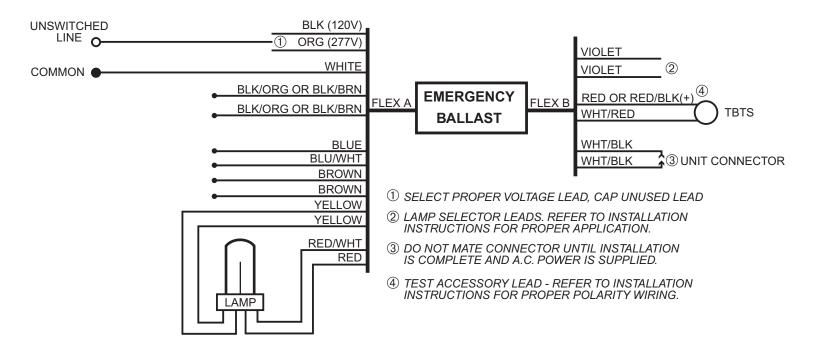


2LRSB42A_AC_2LEO_F





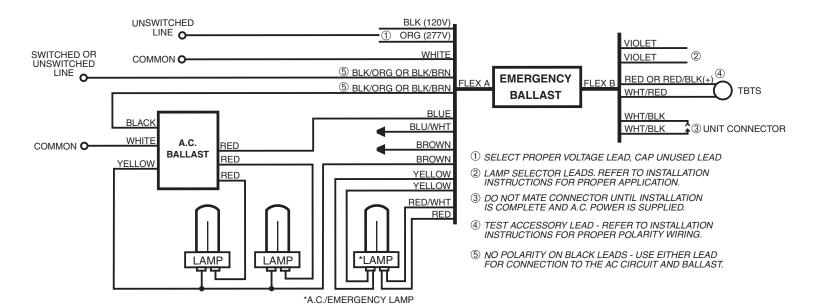
ONE LAMP EMERGENCY ONLY



1LEO_AC_F



THREE LAMP FULHAM BALLAST



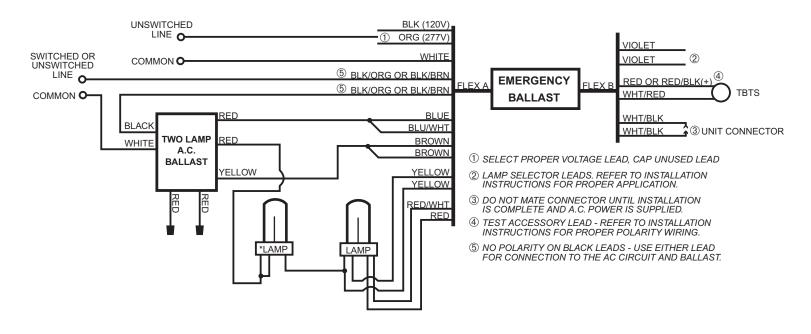
3LISFB42A_AC

AC10



AC11

TWO LAMP INSTANT START FULHAM WORKHORSE III BALLAST

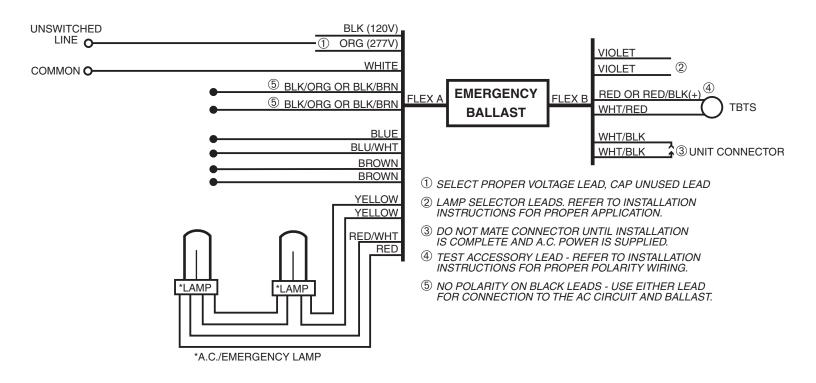


*A.C./EMERGENCY LAMP

2LRSB42A_AC_2LEO_F_2



TWO LAMP EMERGENCY OPERATION ONLY

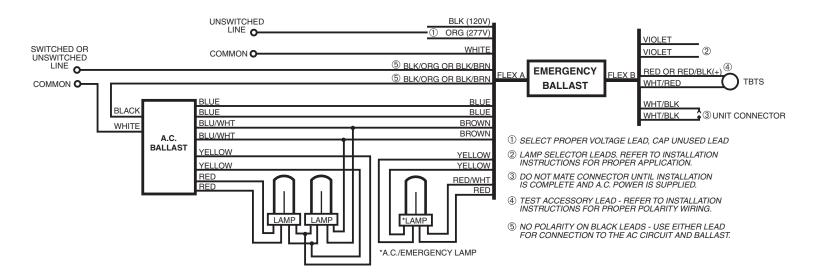


2LRSB42A_AC_2LEO_2



AC13

THREE LAMP RAPID START BALLAST

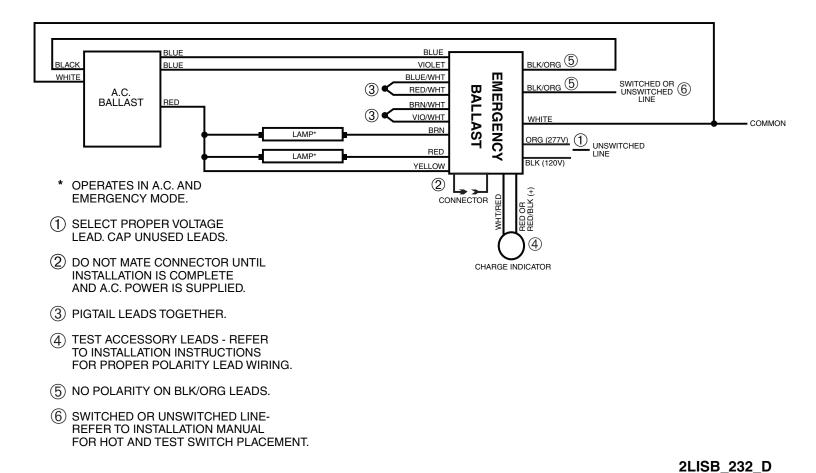


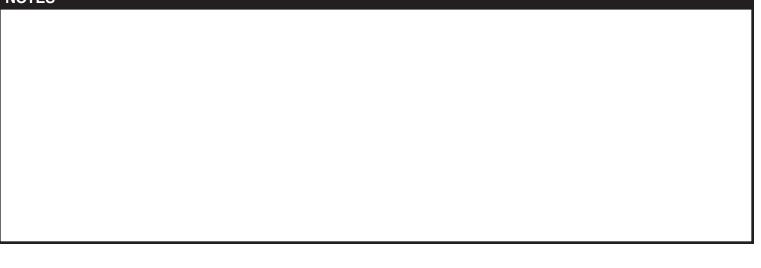
3LRSB42A_AC



FC1

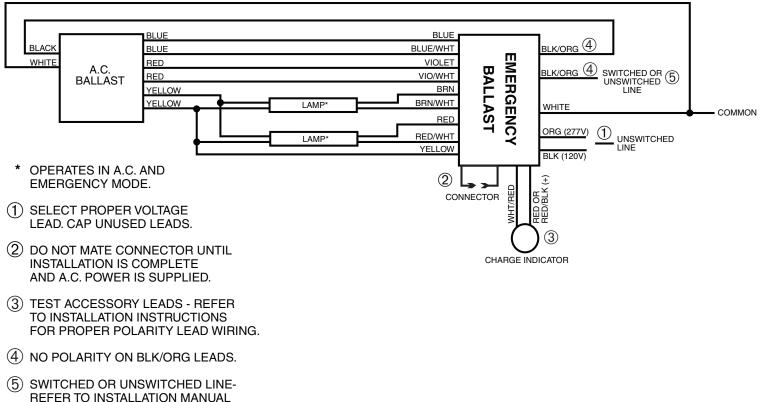
TWO LAMP INSTANT START BALLAST







TWO LAMP RAPID START BALLAST

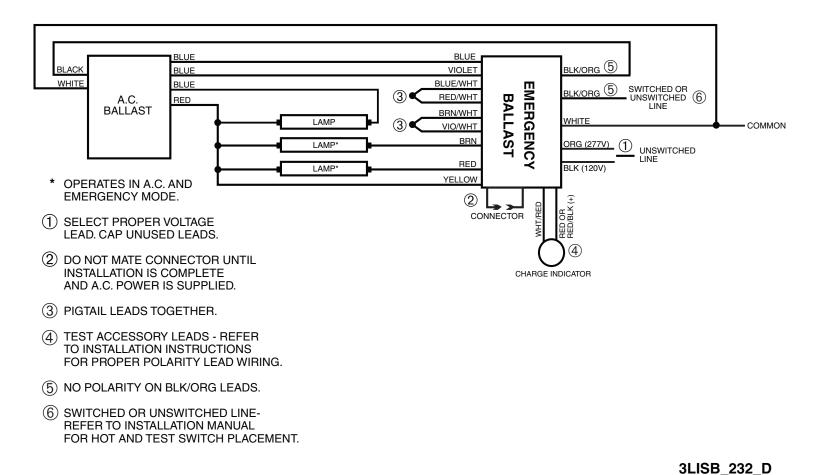


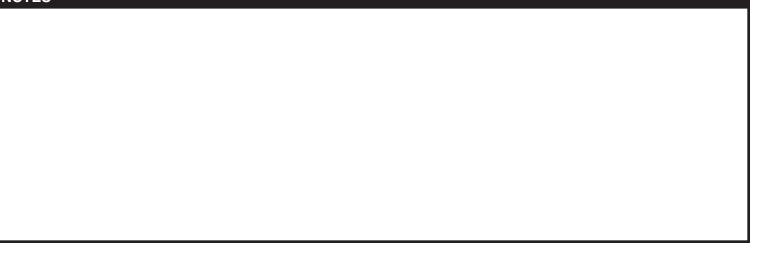
REFER TO INSTALLATION MANUAL FOR HOT AND TEST SWITCH PLACEMENT.

2LRSB_232_D

FC3

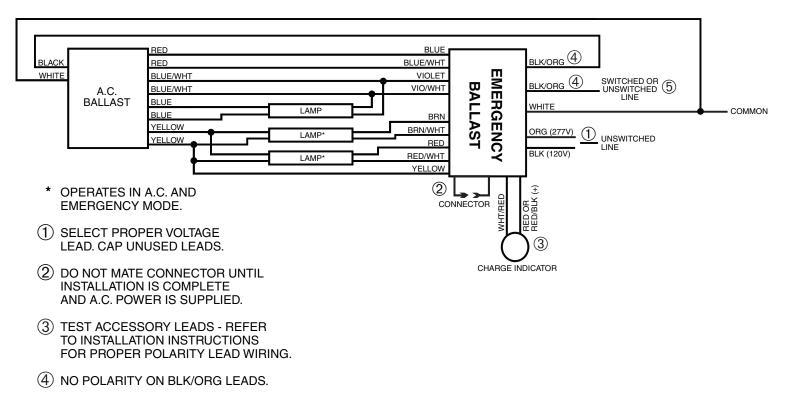
THREE LAMP INSTANT START BALLAST





FC4

THREE LAMP RAPID START BALLAST

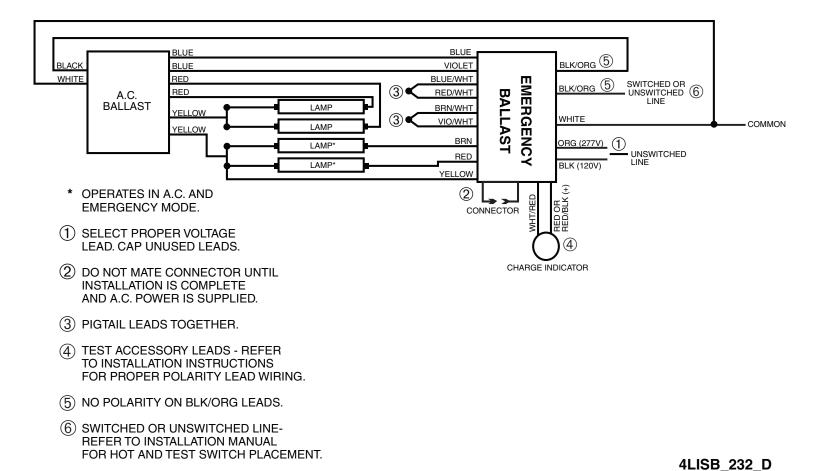


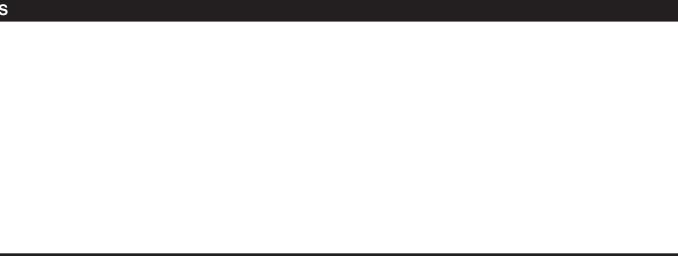
(5) SWITCHED OR UNSWITCHED LINE-REFER TO INSTALLATION MANUAL FOR HOT AND TEST SWITCH PLACEMENT.

3LRSB_232_D

FC5

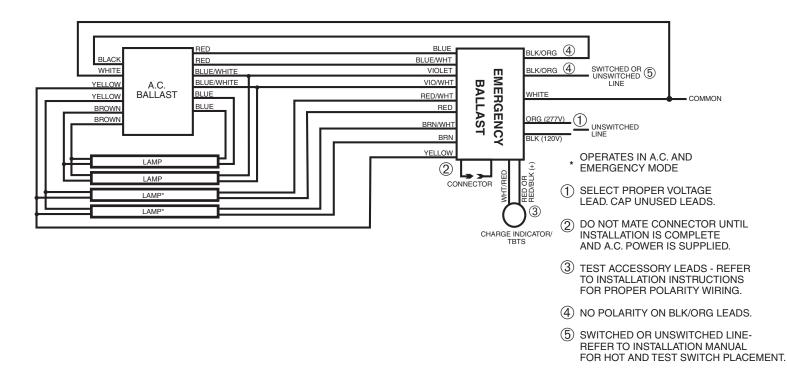
FOUR LAMP INSTANT START BALLAST







FOUR LAMP RAPID START BALLAST

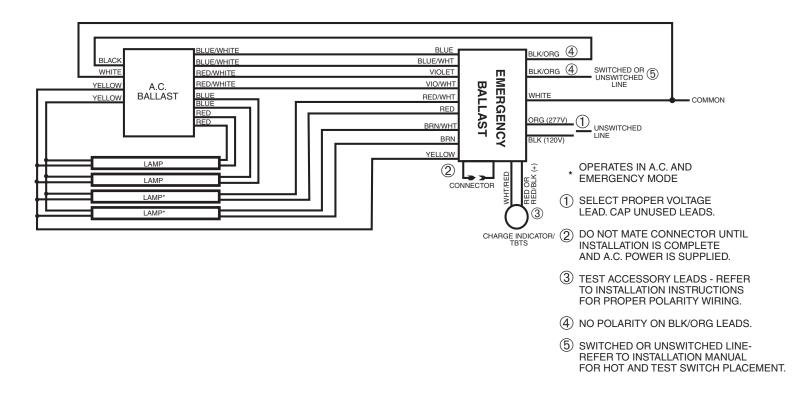


4LRSB_232_D





FOUR LAMP RAPID START BALLAST

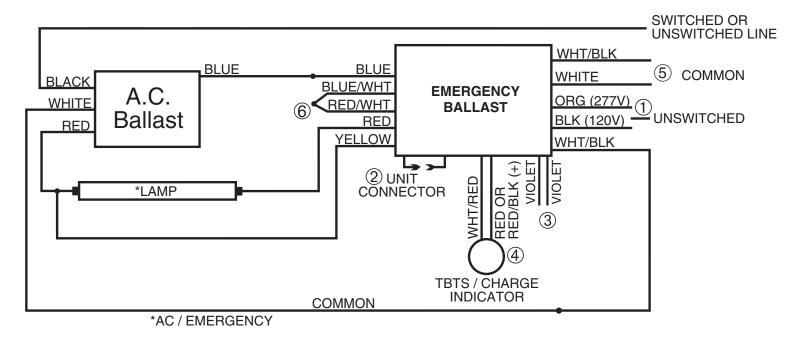


4LRSB_232_2_D



MC1

ONE LAMP INSTANT START BALLAST

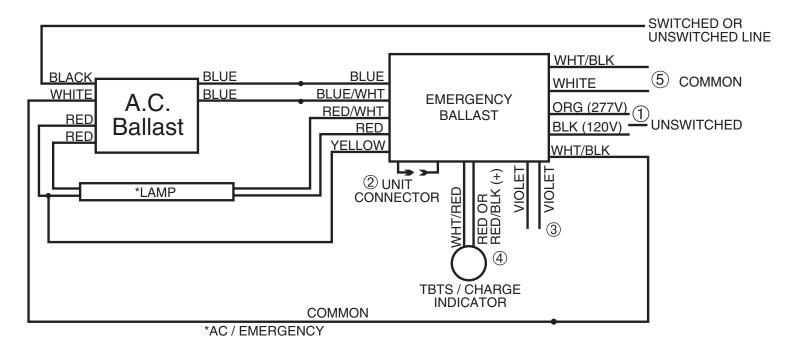


- SELECT PROPER VOLTAGE LEAD. CAP UNUSED LEAD. REFER TO AC INPUT WIRING ON ILLUSTRATION 3 OF INSTALLATION MANUAL FOR PROPER INPUT CIRCUIT WIRING.
- ② DO NOT MATE CONNECTOR UNTIL INSTALLATION IS COMPLETE AND AC POWER IS SUPPLIED.
- ③ LAMP SELECTOR LEADS—REFER TO INSTALLATION INSTRUCTIONS, LAMPS OPERATION SECTION FOR VARIOUS OPTIONS
- ④ TEST ACCESSORY LEADS-REFER TO INSTALLATION INSTRUCTIONS FOR PROPER POLARITY WIRING.
- (5) USE EITHER WHT/BLK LEAD FOR WIRING THE COMMON. REFER TO AC INPUT WIRING ON ILLUSTRATION 3 OF INSTALLATION MANUAL.
- 6 CONNECT BLU/WHT AND RED/WHT WIRES TOGETHER

1LISB_E

MC2

ONE LAMP RAPID START BALLAST

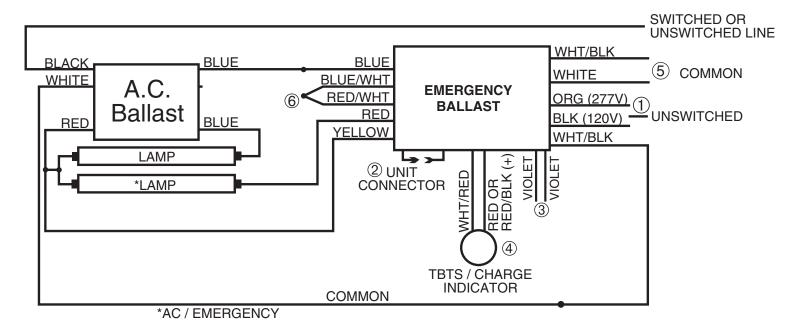


- (1) SELECT PROPER VOLTAGE LEAD. CAP UNUSED LEAD. REFER TO AC INPUT WIRING ON ILLUSTRATION 3 OF INSTALLATION MANUAL FOR PROPER INPUT CIRCUIT WIRING.
- ② DO NOT MATE CONNECTOR UNTIL INSTALLATION IS COMPLETE AND AC POWER IS SUPPLIED.
- ⁽³⁾ LAMP SELECTOR LEADS—REFER TO INSTALLATION INSTRUCTIONS, LAMPS OPERATION SECTION FOR VARIOUS OPTIONS
- ④ TEST ACCESSORY LEADS-REFER TO INSTALLATION INSTRUCTIONS FOR PROPER POLARITY WIRING.
- (5) USE EITHER WHT/BLK LEAD FOR WIRING THE COMMON. REFER TO AC INPUT WIRING ON ILLUSTRATION 3 OF INSTALLATION MANUAL.

1LRSB_E

MC3

TWO LAMP INSTANT START BALLAST

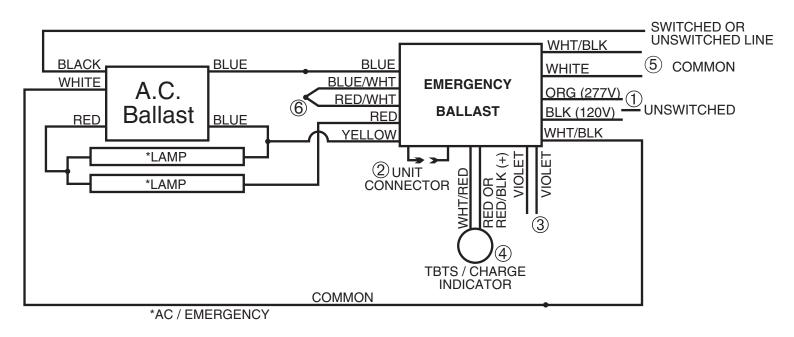


- (1) SELECT PROPER VOLTAGE LEAD. CAP UNUSED LEAD. REFER TO AC INPUT WIRING ON ILLUSTRATION 3 OF INSTALLATION MANUAL FOR PROPER INPUT CIRCUIT WIRING.
- ② DO NOT MATE CONNECTOR UNTIL INSTALLATION IS COMPLETE AND AC POWER IS SUPPLIED.
- ③ LAMP SELECTOR LEADS—REFER TO INSTALLATION INSTRUCTIONS, LAMPS OPERATION SECTION FOR VARIOUS OPTIONS
- ④ TEST ACCESSORY LEADS-REFER TO INSTALLATION INSTRUCTIONS FOR PROPER POLARITY WIRING.
- (5) USE EITHER WHT/BLK LEAD FOR WIRING THE COMMON. REFER TO AC INPUT WIRING ON ILLUSTRATION 3 OF INSTALLATION MANUAL.
- 6 CONNECT BLU/WHT AND RED/WHT WIRES TOGETHER

2LISB_2_E

MC4

TWO LAMP INSTANT START BALLAST WITH TWO LAMP EMERGENCY OPERATION

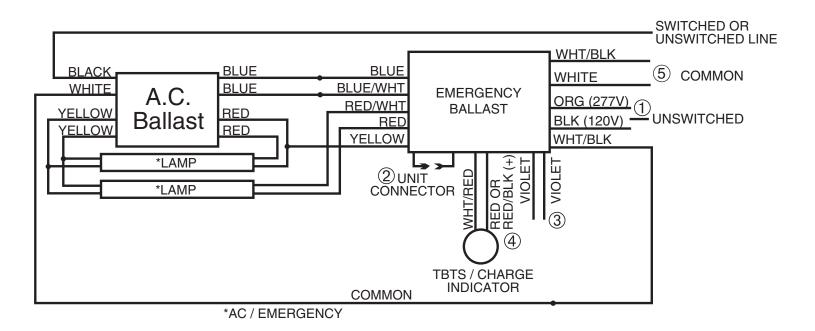


- (1) SELECT PROPER VOLTAGE LEAD. CAP UNUSED LEAD. REFER TO AC INPUT WIRING ON ILLUSTRATION 3 OF INSTALLATION MANUAL FOR PROPER INPUT CIRCUIT WIRING.
- ② DO NOT MATE CONNECTOR UNTIL INSTALLATION IS COMPLETE AND AC POWER IS SUPPLIED.
- ③ LAMP SELECTOR LEADS—REFER TO INSTALLATION INSTRUCTIONS, LAMPS OPERATION SECTION FOR VARIOUS OPTIONS
- ④ TEST ACCESSORY LEADS-REFER TO INSTALLATION INSTRUCTIONS FOR PROPER POLARITY WIRING.
- (5) USE EITHER WHT/BLK LEAD FOR WIRING THE COMMON. REFER TO AC INPUT WIRING ON ILLUSTRATION 3 OF INSTALLATION MANUAL.
- 6 CONNECT BLU/WHT AND RED/WHT WIRES TOGETHER

2LISB_2LEO_80_E

MC5

TWO LAMP RAPID START BALLAST WITH TWO LAMP EMERGENCY OPERATION

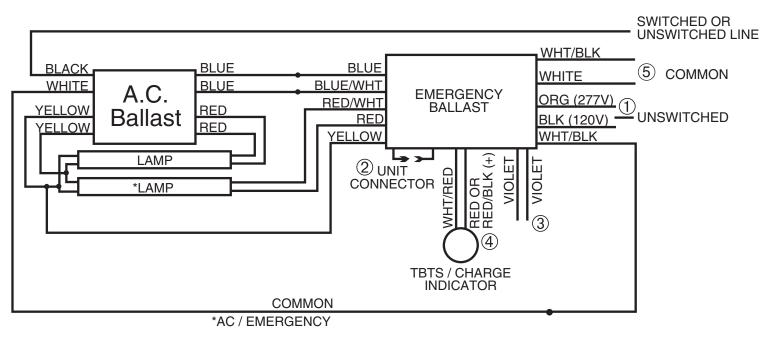


- (1) SELECT PROPER VOLTAGE LEAD. CAP UNUSED LEAD. REFER TO AC INPUT WIRING ON ILLUSTRATION 3 OF INSTALLATION MANUAL FOR PROPER INPUT CIRCUIT WIRING.
- ② DO NOT MATE CONNECTOR UNTIL INSTALLATION IS COMPLETE AND AC POWER IS SUPPLIED.
- ③ LAMP SELECTOR LEADS—REFER TO INSTALLATION INSTRUCTIONS, LAMPS OPERATION SECTION FOR VARIOUS OPTIONS
- ④ TEST ACCESSORY LEADS-REFER TO INSTALLATION INSTRUCTIONS FOR PROPER POLARITY WIRING.
- (5) USE EITHER WHT/BLK LEAD FOR WIRING THE COMMON. REFER TO AC INPUT WIRING ON ILLUSTRATION 3 OF INSTALLATION MANUAL.

2LRSB_2LEO_80_E

MC6

TWO LAMP RAPID START BALLAST

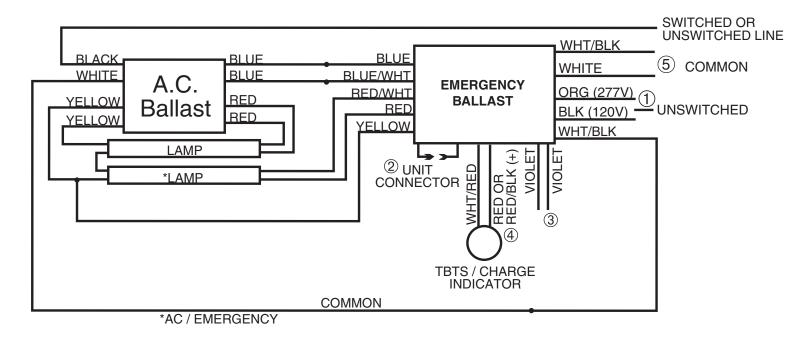


- (1) SELECT PROPER VOLTAGE LEAD. CAP UNUSED LEAD. REFER TO AC INPUT WIRING ON ILLUSTRATION 3 OF INSTALLATION MANUAL FOR PROPER INPUT CIRCUIT WIRING.
- ② DO NOT MATE CONNECTOR UNTIL INSTALLATION IS COMPLETE AND AC POWER IS SUPPLIED.
- ③ LAMP SELECTOR LEADS—REFER TO INSTALLATION INSTRUCTIONS, LAMPS OPERATION SECTION FOR VARIOUS OPTIONS
- ④ TEST ACCESSORY LEADS-REFER TO INSTALLATION INSTRUCTIONS FOR PROPER POLARITY WIRING.
- (5) USE EITHER WHT/BLK LEAD FOR WIRING THE COMMON. REFER TO AC INPUT WIRING ON ILLUSTRATION 3 OF INSTALLATION MANUAL.

2LRSB_E

MC7

TWO LAMP RAPID START BALLAST

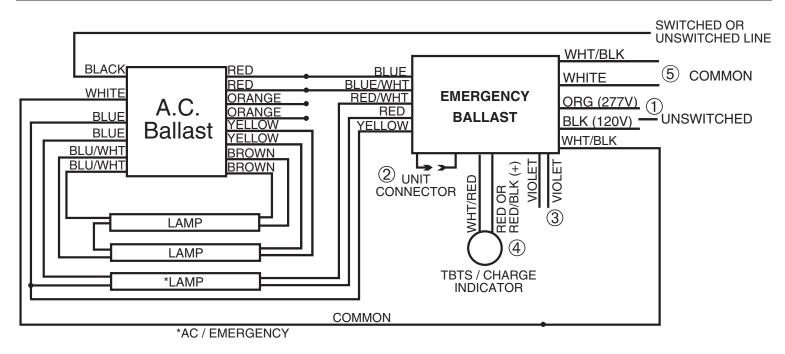


- (1) SELECT PROPER VOLTAGE LEAD. CAP UNUSED LEAD. REFER TO AC INPUT WIRING ON ILLUSTRATION 3 OF INSTALLATION MANUAL FOR PROPER INPUT CIRCUIT WIRING.
- ② DO NOT MATE CONNECTOR UNTIL INSTALLATION IS COMPLETE AND AC POWER IS SUPPLIED.
- ③ LAMP SELECTOR LEADS—REFER TO INSTALLATION INSTRUCTIONS, LAMPS OPERATION SECTION FOR VARIOUS OPTIONS
- ④ TEST ACCESSORY LEADS-REFER TO INSTALLATION INSTRUCTIONS FOR PROPER POLARITY WIRING.
- (5) USE EITHER WHT/BLK LEAD FOR WIRING THE COMMON. REFER TO AC INPUT WIRING ON ILLUSTRATION 3 OF INSTALLATION MANUAL.

2LRSB_E_4

MC8

THREE LAMP RAPID START BALLAST

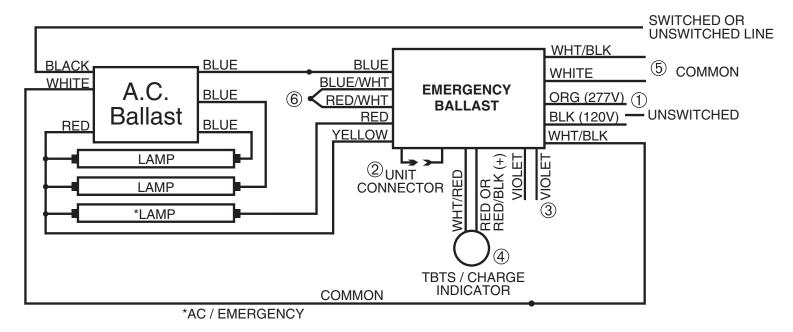


- (1) SELECT PROPER VOLTAGE LEAD. CAP UNUSED LEAD. REFER TO AC INPUT WIRING ON ILLUSTRATION 3 OF INSTALLATION MANUAL FOR PROPER INPUT CIRCUIT WIRING.
- ② DO NOT MATE CONNECTOR UNTIL INSTALLATION IS COMPLETE AND AC POWER IS SUPPLIED.
- ③ LAMP SELECTOR LEADS—REFER TO INSTALLATION INSTRUCTIONS, LAMPS OPERATION SECTION FOR VARIOUS OPTIONS
- ④ TEST ACCESSORY LEADS-REFER TO INSTALLATION INSTRUCTIONS FOR PROPER POLARITY WIRING.
- (5) USE EITHER WHT/BLK LEAD FOR WIRING THE COMMON. REFER TO AC INPUT WIRING ON ILLUSTRATION 3 OF INSTALLATION MANUAL.

3_LRSB_E_3

MC9

THREE LAMP INSTANT START BALLAST

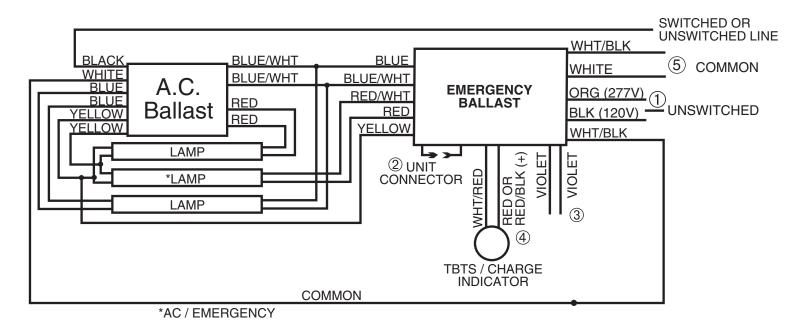


- SELECT PROPER VOLTAGE LEAD. CAP UNUSED LEAD. REFER TO AC INPUT WIRING ON ILLUSTRATION 3 OF INSTALLATION MANUAL FOR PROPER INPUT CIRCUIT WIRING.
- ② DO NOT MATE CONNECTOR UNTIL INSTALLATION IS COMPLETE AND AC POWER IS SUPPLIED.
- ③ LAMP SELECTOR LEADS—REFER TO INSTALLATION INSTRUCTIONS, LAMPS OPERATION SECTION FOR VARIOUS OPTIONS
- ④ TEST ACCESSORY LEADS-REFER TO INSTALLATION INSTRUCTIONS FOR PROPER POLARITY WIRING.
- (5) USE EITHER WHT/BLK LEAD FOR WIRING THE COMMON. REFER TO AC INPUT WIRING ON ILLUSTRATION 3 OF INSTALLATION MANUAL.
- 6 CONNECT BLU/WHT AND RED/WHT WIRES TOGETHER

3LISB_E

MC10

THREE LAMP RAPID START BALLAST

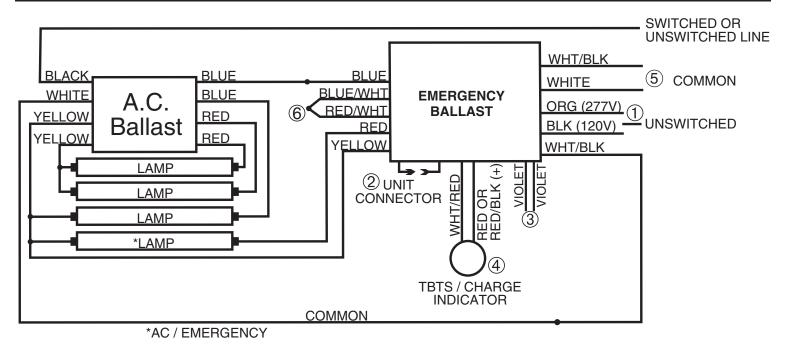


- SELECT PROPER VOLTAGE LEAD. CAP UNUSED LEAD. REFER TO AC INPUT WIRING ON ILLUSTRATION 3 OF INSTALLATION MANUAL FOR PROPER INPUT CIRCUIT WIRING.
- ② DO NOT MATE CONNECTOR UNTIL INSTALLATION IS COMPLETE AND AC POWER IS SUPPLIED.
- ⁽³⁾ LAMP SELECTOR LEADS—REFER TO INSTALLATION INSTRUCTIONS, LAMPS OPERATION SECTION FOR VARIOUS OPTIONS
- ④ TEST ACCESSORY LEADS-REFER TO INSTALLATION INSTRUCTIONS FOR PROPER POLARITY WIRING.
- (5) USE EITHER WHT/BLK LEAD FOR WIRING THE COMMON. REFER TO AC INPUT WIRING ON ILLUSTRATION 3 OF INSTALLATION MANUAL.

3LRSB_E

MC11

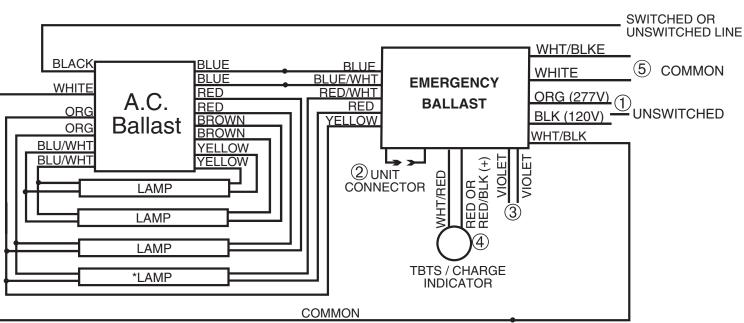
FOUR LAMP INSTANT START BALLAST



- (1) SELECT PROPER VOLTAGE LEAD. CAP UNUSED LEAD. REFER TO AC INPUT WIRING ON ILLUSTRATION 3 OF INSTALLATION MANUAL FOR PROPER INPUT CIRCUIT WIRING.
- ② DO NOT MATE CONNECTOR UNTIL INSTALLATION IS COMPLETE AND AC POWER IS SUPPLIED.
- ③ LAMP SELECTOR LEADS—REFER TO INSTALLATION INSTRUCTIONS, LAMPS OPERATION SECTION FOR VARIOUS OPTIONS
- ④ TEST ACCESSORY LEADS-REFER TO INSTALLATION INSTRUCTIONS FOR PROPER POLARITY WIRING.
- (5) USE EITHER WHT/BLK LEAD FOR WIRING THE COMMON. REFER TO AC INPUT WIRING ON ILLUSTRATION 3 OF INSTALLATION MANUAL.
- 6 CONNECT BLU/WHT AND RED/WHT WIRES TOGETHER

4LISB_E

FOUR LAMP RAPID START BALLAST



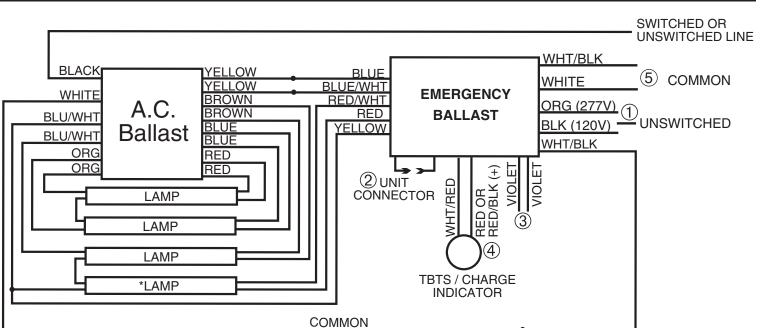
*AC / EMERGENCY

- (1) SELECT PROPER VOLTAGE LEAD. CAP UNUSED LEAD. REFER TO AC INPUT WIRING ON ILLUSTRATION 3 OF INSTALLATION MANUAL FOR PROPER INPUT CIRCUIT WIRING.
- ② DO NOT MATE CONNECTOR UNTIL INSTALLATION IS COMPLETE AND AC POWER IS SUPPLIED.
- ③ LAMP SELECTOR LEADS—REFER TO INSTALLATION INSTRUCTIONS, LAMPS OPERATION SECTION FOR VARIOUS OPTIONS
- ④ TEST ACCESSORY LEADS-REFER TO INSTALLATION INSTRUCTIONS FOR PROPER POLARITY WIRING.
- (5) USE EITHER WHT/BLK LEAD FOR WIRING THE COMMON. REFER TO AC INPUT WIRING ON ILLUSTRATION 3 OF INSTALLATION MANUAL.

4LRSB_E_3

MC12

FOUR LAMP RAPID START BALLAST



*AC / EMERGENCY

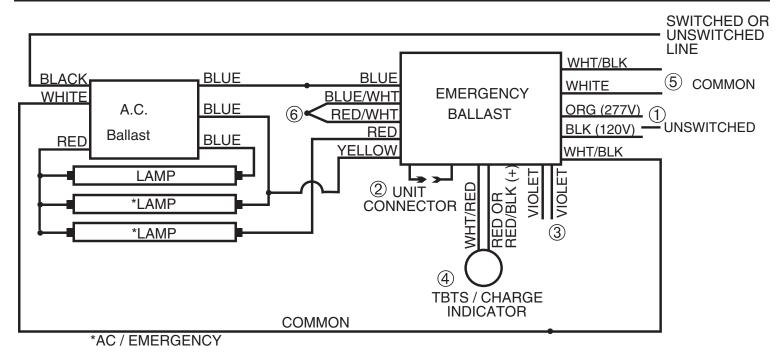
- SELECT PROPER VOLTAGE LEAD. CAP UNUSED LEAD. REFER TO AC INPUT WIRING ON ILLUSTRATION 3 OF INSTALLATION MANUAL FOR PROPER INPUT CIRCUIT WIRING.
- ② DO NOT MATE CONNECTOR UNTIL INSTALLATION IS COMPLETE AND AC POWER IS SUPPLIED.
- ③ LAMP SELECTOR LEADS—REFER TO INSTALLATION INSTRUCTIONS, LAMPS OPERATION SECTION FOR VARIOUS OPTIONS
- ④ TEST ACCESSORY LEADS-REFER TO INSTALLATION INSTRUCTIONS FOR PROPER POLARITY WIRING.
- (5) USE EITHER WHT/BLK LEAD FOR WIRING THE COMMON. REFER TO AC INPUT WIRING ON ILLUSTRATION 3 OF INSTALLATION MANUAL.

4LRSB_E_4

MC13

MC14

THREE LAMP INSTANT START BALLAST WITH TWO LAMP EMERGENCY OPERATION

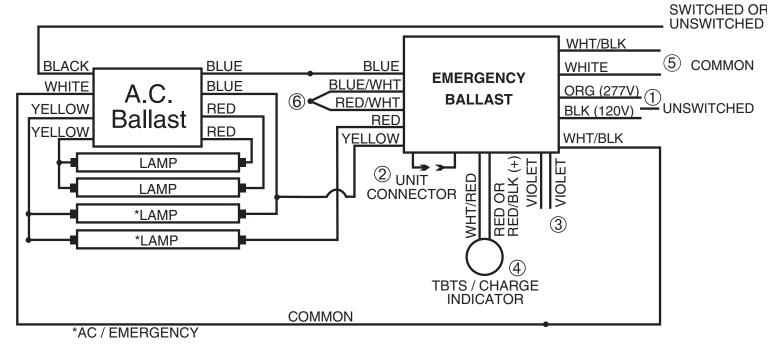


- SELECT PROPER VOLTAGE LEAD. CAP UNUSED LEAD. REFER TO AC INPUT WIRING ON ILLUSTRATION 3 OF INSTALLATION MANUAL FOR PROPER INPUT CIRCUIT WIRING.
- ② DO NOT MATE CONNECTOR UNTIL INSTALLATION IS COMPLETE AND AC POWER IS SUPPLIED.
- (3) LAMP SELECTOR LEADS—REFER TO INSTALLATION INSTRUCTIONS, LAMPS OPERATION SECTION FOR VARIOUS OPTIONS
- ④ TEST ACCESSORY LEADS-REFER TO INSTALLATION INSTRUCTIONS FOR PROPER POLARITY WIRING.
- (5) USE EITHER WHT/BLK LEAD FOR WIRING THE COMMON. REFER TO AC INPUT WIRING ON ILLUSTRATION 3 OF INSTALLATION MANUAL.
- ⑥ CONNECT BLU/WHT AND RED/WHT WIRES TOGETHER

3LISB_2LEO_E

MC15

FOUR LAMP INSTANT START BALLAST WITH TWO LAMP EMERGENCY OPERATION

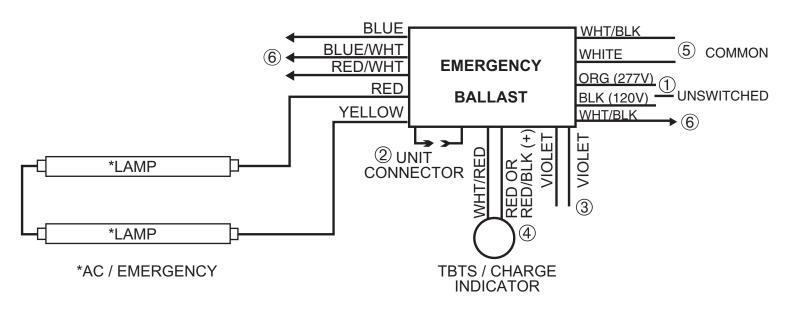


- (1) SELECT PROPER VOLTAGE LEAD. CAP UNUSED LEAD. REFER TO AC INPUT WIRING ON ILLUSTRATION 3 OF INSTALLATION MANUAL FOR PROPER INPUT CIRCUIT WIRING.
- ② DO NOT MATE CONNECTOR UNTIL INSTALLATION IS COMPLETE AND AC POWER IS SUPPLIED.
- ③ LAMP SELECTOR LEADS—REFER TO INSTALLATION INSTRUCTIONS, LAMPS OPERATION SECTION FOR VARIOUS OPTIONS
- ④ TEST ACCESSORY LEADS-REFER TO INSTALLATION INSTRUCTIONS FOR PROPER POLARITY WIRING.
- (5) USE EITHER WHT/BLK LEAD FOR WIRING THE COMMON. REFER TO AC INPUT WIRING ON ILLUSTRATION 3 OF INSTALLATION MANUAL.
- 6 CONNECT BLU/WHT AND RED/WHT WIRES TOGETHER

4LISB_2LEO_80E

MC16

TWO LAMP EMERGENCY ONLY



- (1) SELECT PROPER VOLTAGE LEAD. CAP UNUSED LEAD. REFER TO AC INPUT WIRING ON ILLUSTRATION 3 OF INSTALLATION MANUAL FOR PROPER INPUT CIRCUIT WIRING.
- ② DO NOT MATE CONNECTOR UNTIL INSTALLATION IS COMPLETE AND AC POWER IS SUPPLIED.
- ③ LAMP SELECTOR LEADS—REFER TO INSTALLATION INSTRUCTIONS, LAMPS OPERATION SECTION FOR VARIOUS OPTIONS
- ④ TEST ACCESSORY LEADS-REFER TO INSTALLATION INSTRUCTIONS FOR PROPER POLARITY WIRING.
- (5) USE EITHER WHT/BLK LEAD FOR WIRING THE COMMON. REFER TO AC INPUT WIRING ON ILLUSTRATION 3 OF INSTALLATION MANUAL.

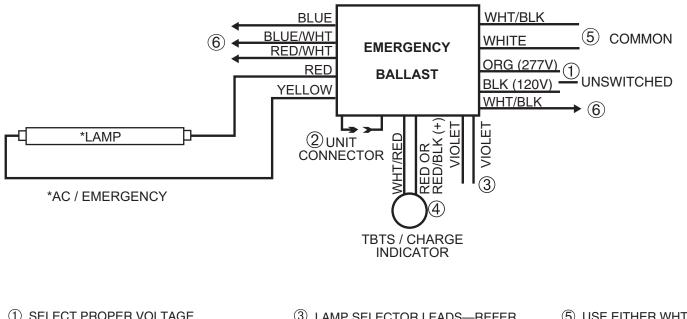
6 CAP UNUSED LEADS.

2LEO_80_E

MC17

MC17

ONE LAMP EMERGENCY ONLY

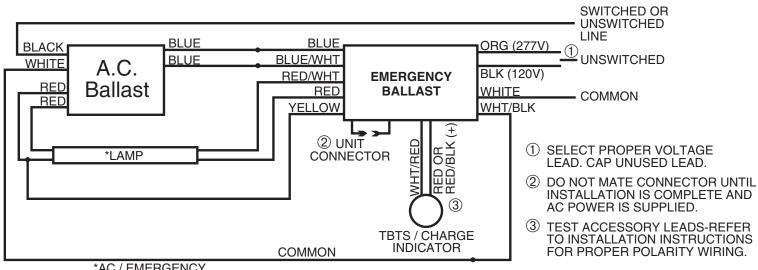


- (1) SELECT PROPER VOLTAGE LEAD. CAP UNUSED LEAD. REFER TO AC INPUT WIRING ON ILLUSTRATION 3 OF INSTALLATION MANUAL FOR PROPER INPUT CIRCUIT WIRING.
- ② DO NOT MATE CONNECTOR UNTIL INSTALLATION IS COMPLETE AND AC POWER IS SUPPLIED.
- ③ LAMP SELECTOR LEADS—REFER TO INSTALLATION INSTRUCTIONS, LAMPS OPERATION SECTION FOR VARIOUS OPTIONS
- ④ TEST ACCESSORY LEADS-REFER TO INSTALLATION INSTRUCTIONS FOR PROPER POLARITY WIRING.
- (5) USE EITHER WHT/BLK LEAD FOR WIRING THE COMMON. REFER TO AC INPUT WIRING ON ILLUSTRATION 3 OF INSTALLATION MANUAL.
- 6 CAP UNUSED LEADS.

1LEO_80_E

NOTES

ONE LAMP RAPID START BALLAST

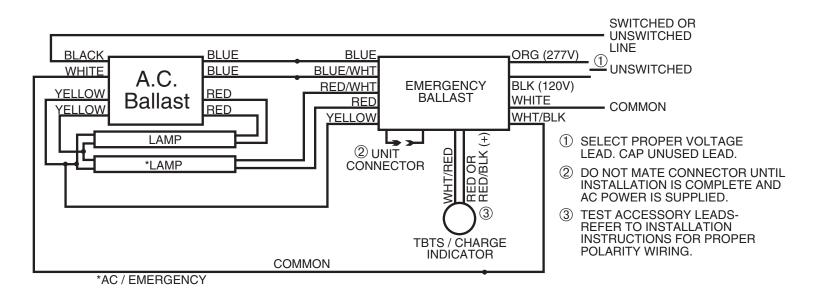


*AC / EMERGENCY

1LRSB





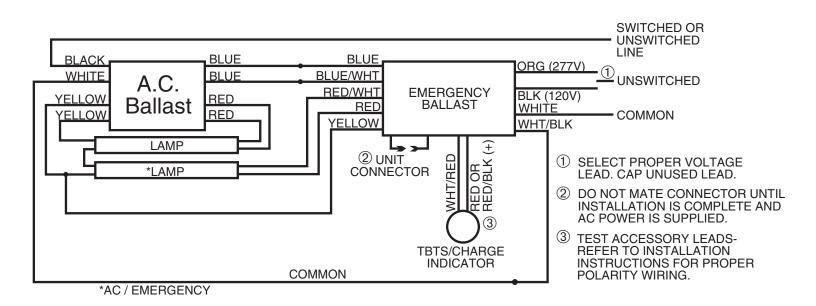


2LRSB_D



QQ3

TWO LAMP RAPID START BALLAST



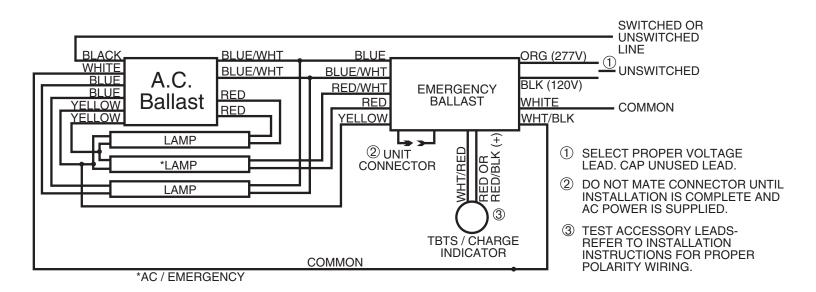
2LRSB_2_ISL







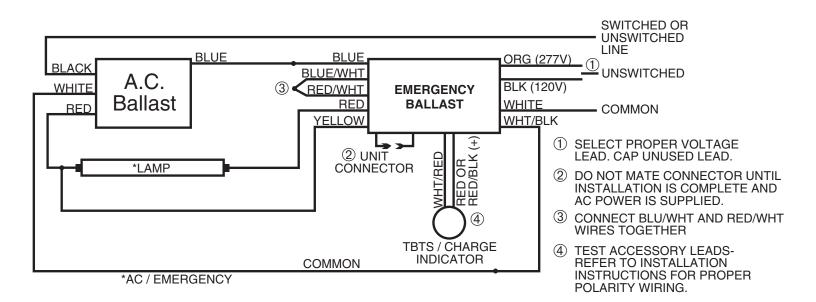
THREE LAMP RAPID START BALLAST





QQ5

ONE LAMP INSTANT START BALLAST

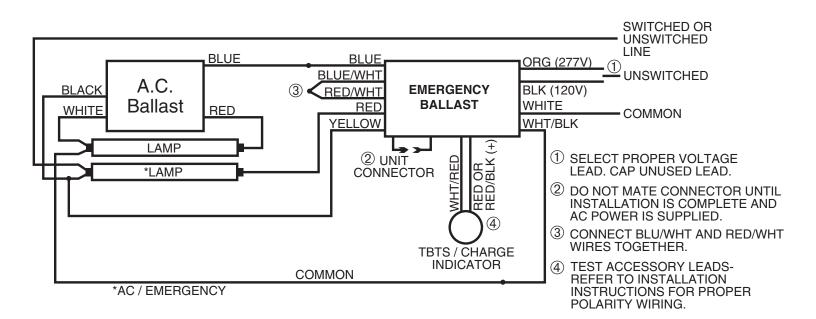


1LISB_ISL



QQ6

TWO LAMP INSTANT START BALLAST

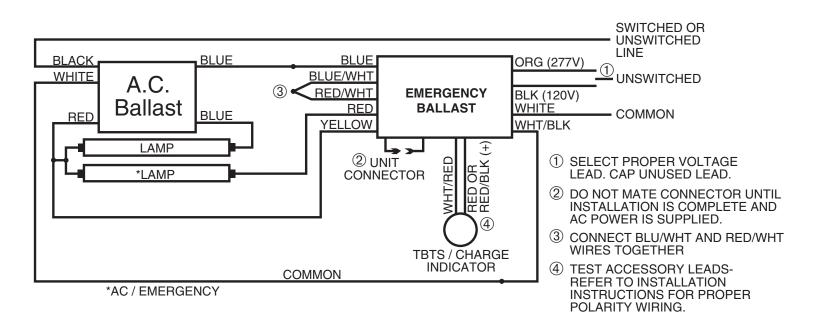


2LISB_ISL





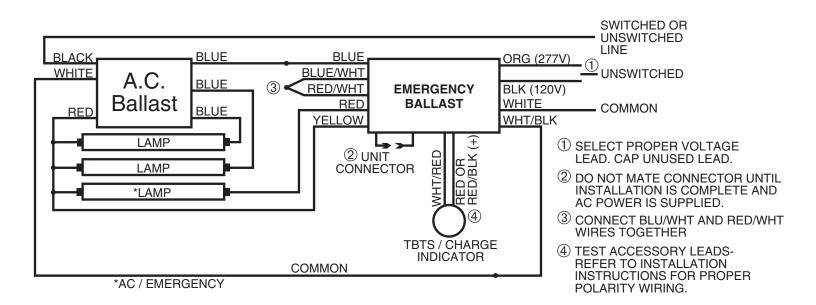
TWO LAMP INSTANT START BALLAST



2LISB_2_ISL



THREE LAMP INSTANT START BALLAST

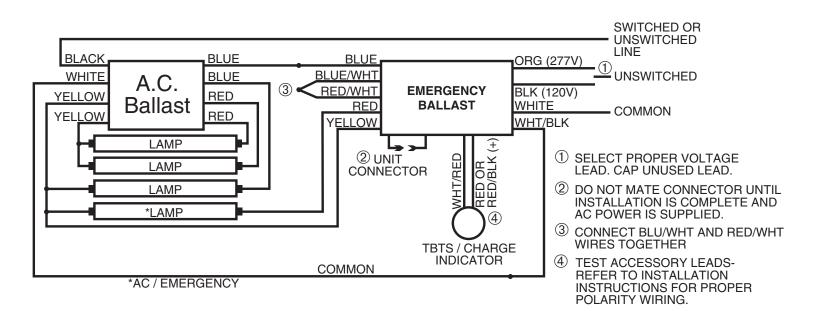


3LISB_ISL



QQ9

FOUR LAMP INSTANT START BALLAST

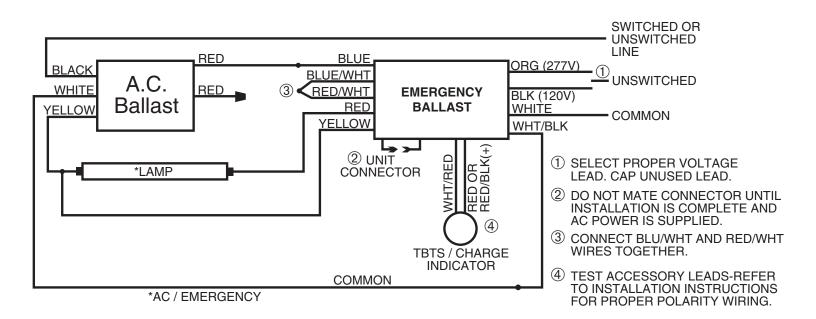


4LISB_ISL



QQ10

ONE LAMP INSTANT START BALLAST

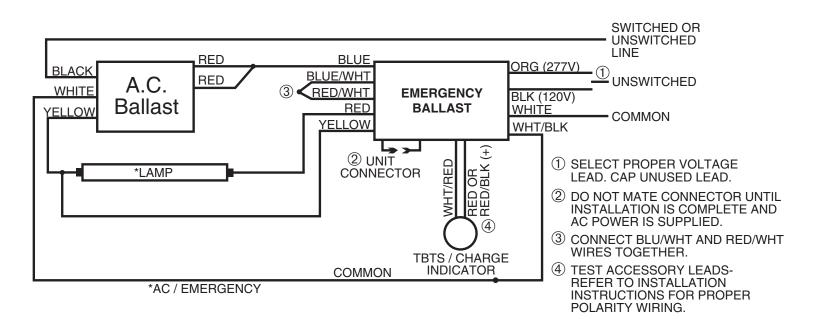


1LISB_ISL_2





ONE LAMP INSTANT START FULLHAM BALLAST

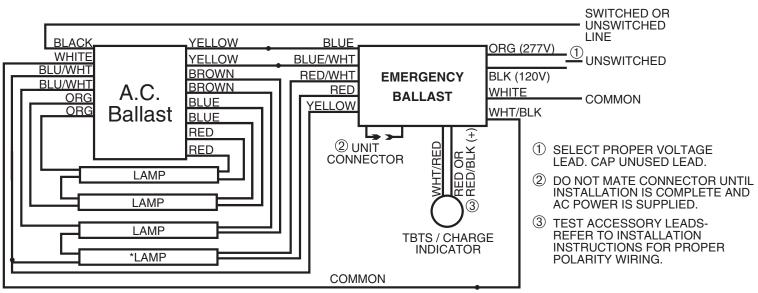


1LISFB_ISL





FOUR LAMP RAPID START BALLAST

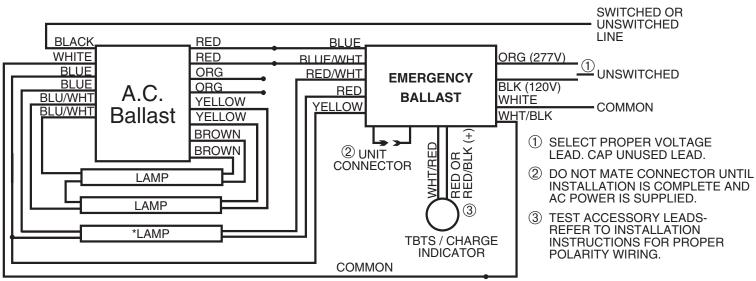


*AC / EMERGENCY



QQ13

THREE LAMP RAPID START BALLAST

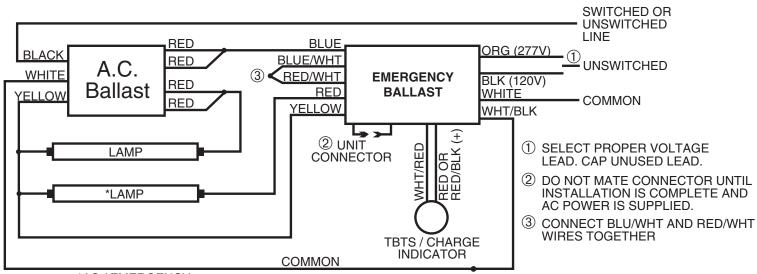


*AC / EMERGENCY



QQ14

TWO LAMP INSTANT START FULLHAM BALLAST



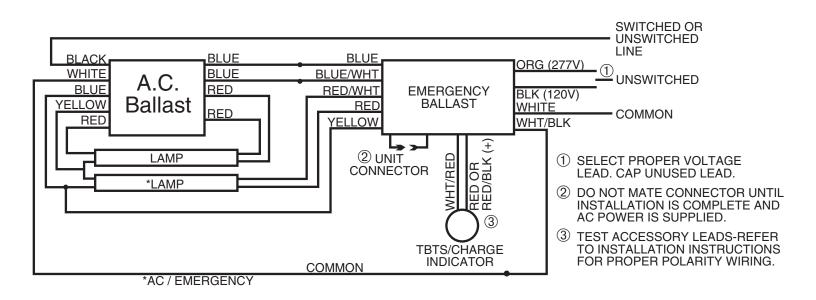
*AC / EMERGENCY

2LISFB_ISL





SUNPARK TWO LAMP RAPID START BALLAST

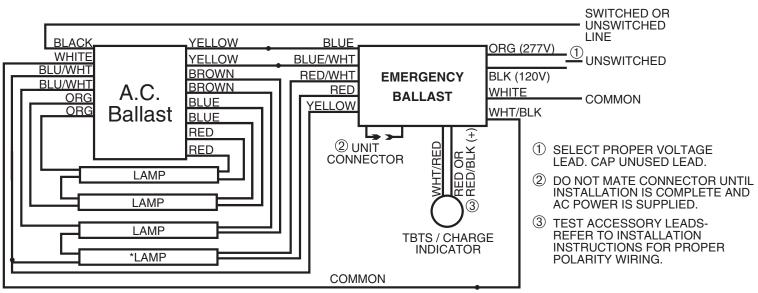


2LRSB_SP_ISL



QQ16

FOUR LAMP RAPID START BALLAST

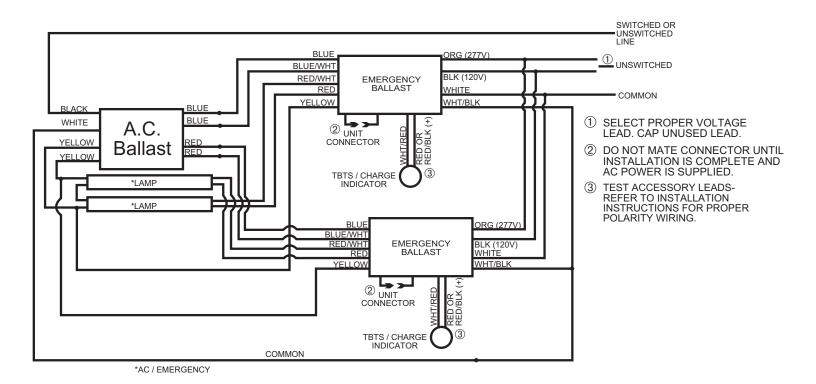


*AC / EMERGENCY



QQ17

TWO LAMP RAPID START BALLAST WITH DUAL EMERGENCY OPERATION

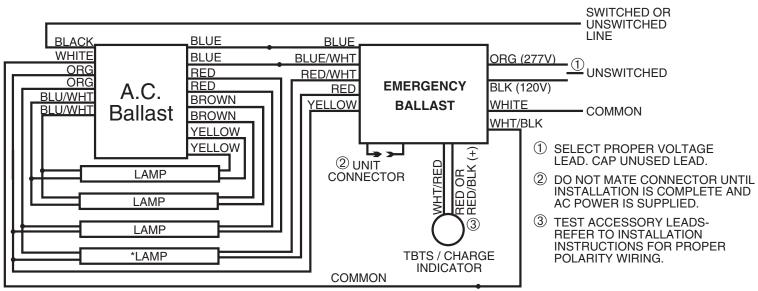


2LRSBDUAL_ISL



QQ18

FOUR LAMP RAPID START BALLAST

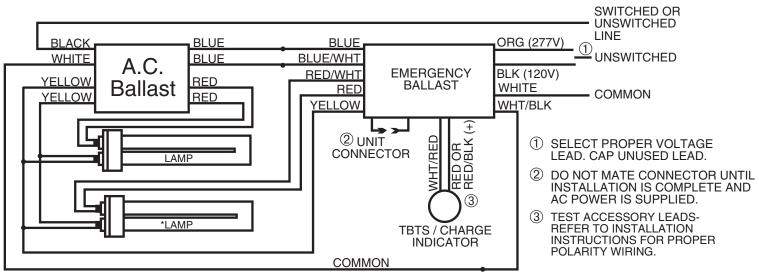


*AC / EMERGENCY



QQ19

TWO LAMP RAPID START BALLAST



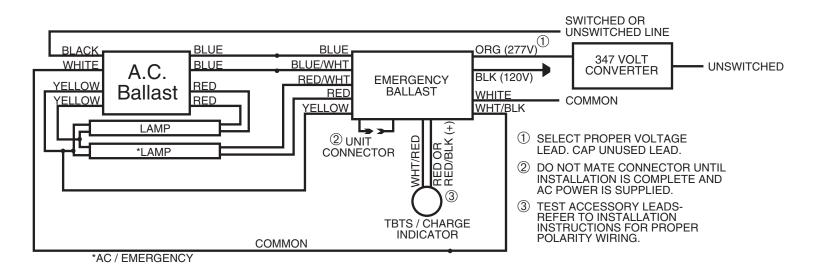
*AC / EMERGENCY

2BXLRSB_ISL



QQ20

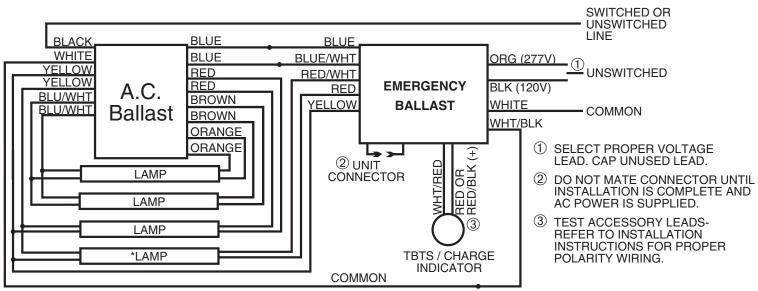
TWO LAMP RAPID START BALLAST WITH 347V CONVERTER





QQ21

FOUR LAMP RAPID START BALLAST

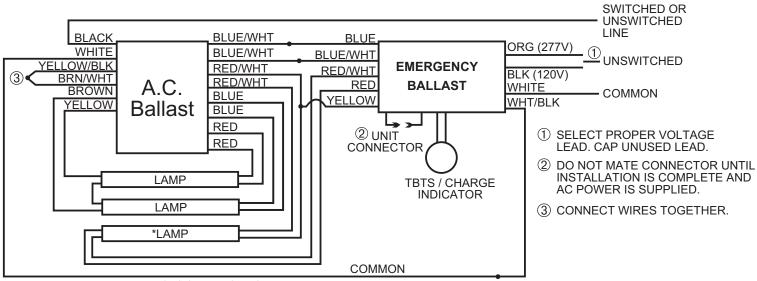


*AC / EMERGENCY





FOUR LAMP RAPID START BALLAST WITH THREE LAMPS ONLY



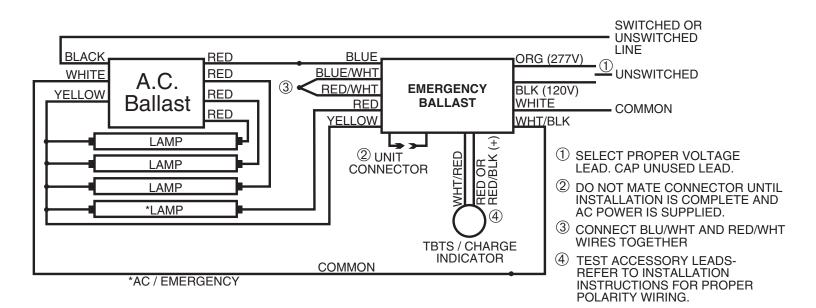
*AC / EMERGENCY







FOUR LAMP INSTANT START FULHAM BALLAST



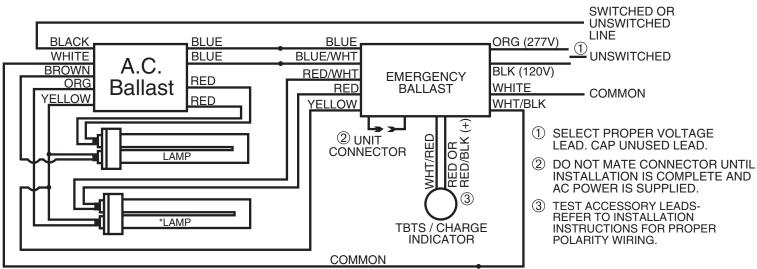
4LISFB_ISL







TWO BIAX LAMP RAPID START BALLAST



*AC / EMERGENCY

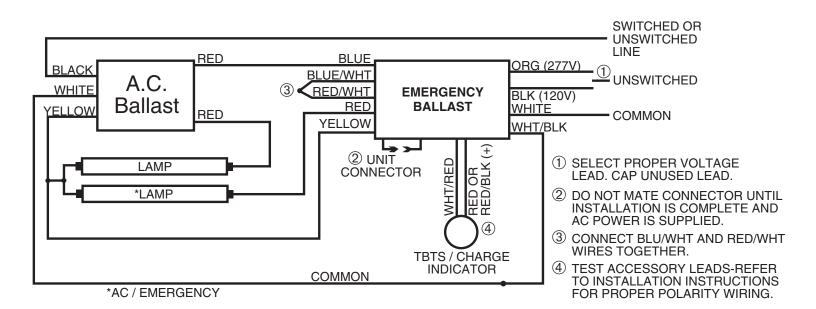
2BXLRSB_2_ISL







TWO LAMP FULHAM INSTANT START BALLAST

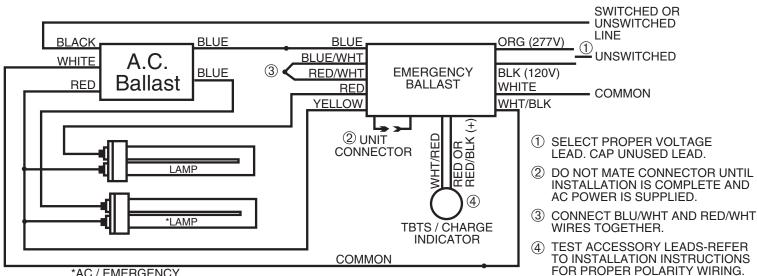


2LISB_3_F_ISL



QQ26

TWO BIAX LAMP RAPID START BALLAST



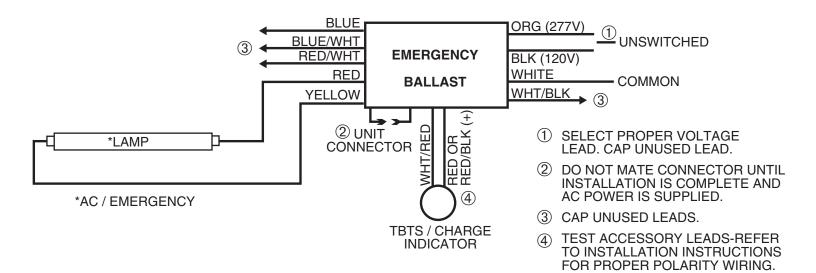
*AC / EMERGENCY

2LISBX D



ONE LAMP EMERGENCY ONLY



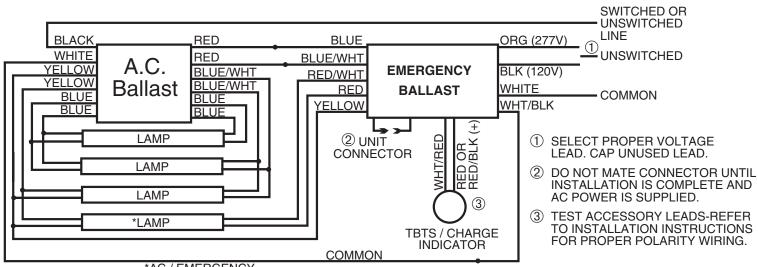


1LEO_D

NOTES		
-		

QQ28

FOUR LAMP RAPID START BALLAST



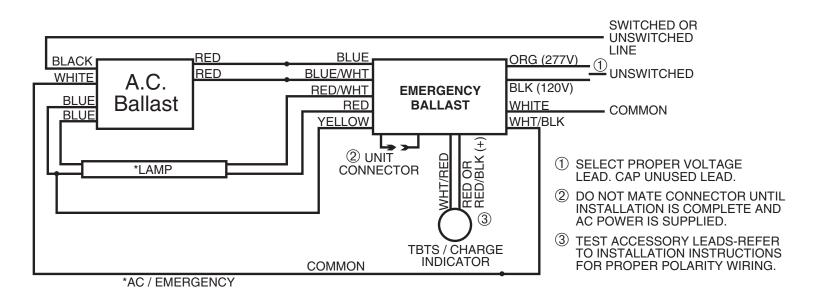
*AC / EMERGENCY

4LRSB_D



QQ29

ONE LAMP OSRAM PROGRAM START BALLAST

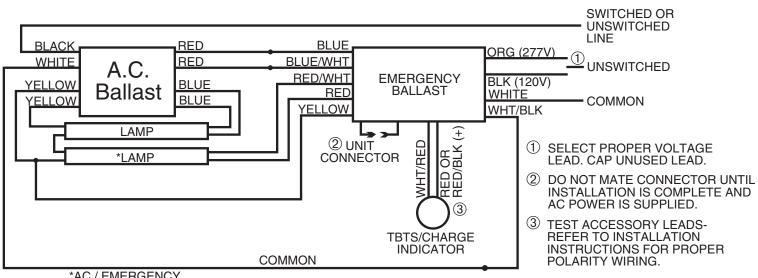


1LOSB



QQ30

TWO LAMP OSRAM PROGRAM START BALLAST



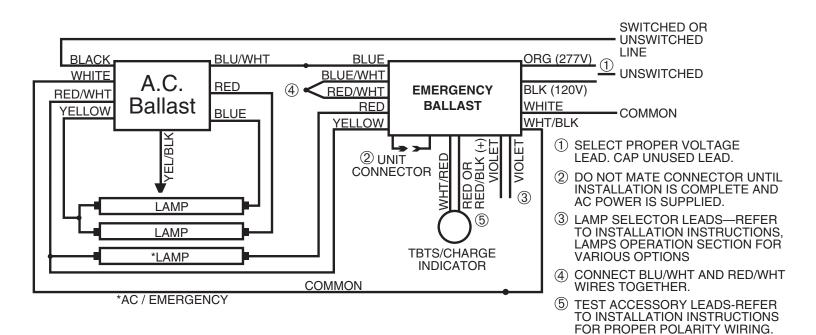
*AC / EMERGENCY

2LOSB_ISL



QQ31

THREE LAMP INSTANT START BALLAST

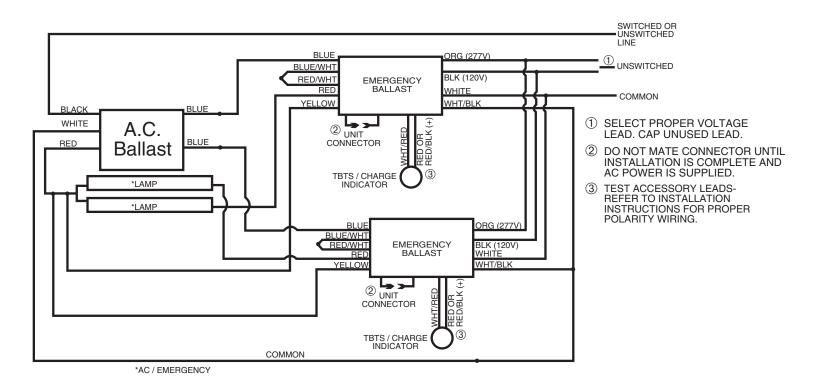


3LISB_48ST_3_D



QQ32

TWO LAMP INSTANT START BALLAST WITH TWO LAMP EMERGENCY OPERATION



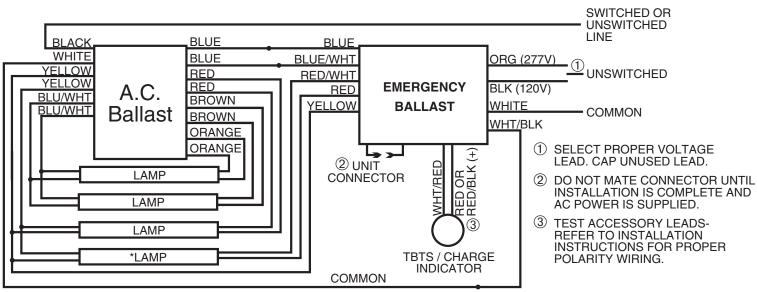
2LISBDUAL_ISL







FOUR LAMP RAPID START BALLAST

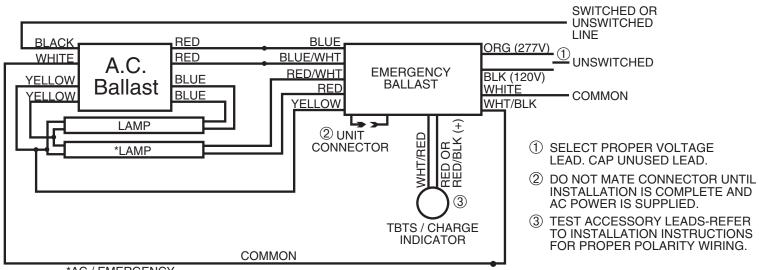


*AC / EMERGENCY





TWO LAMP OSRAM PROGRAM START BALLAST



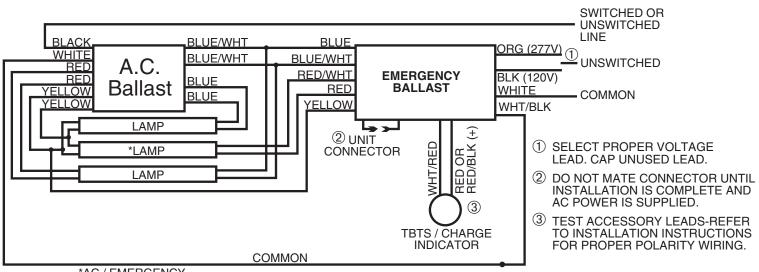
*AC / EMERGENCY

2LOSB_D_2





THREE LAMP OSRAM PROGRAM START BALLAST

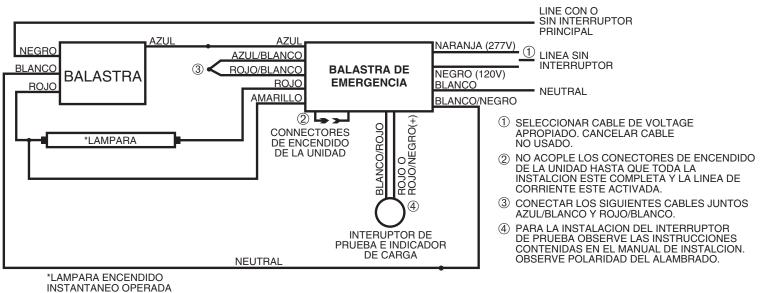


*AC / EMERGENCY

3LOSB_D



INSTALACION CON UNA SOLO LAMPARA DE ENCENDIDO INSTANTANEO (INSTANT START LAMP)



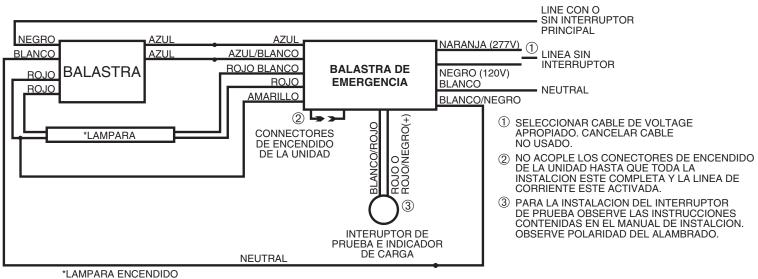
INSTANTANEO OPERADA EN FUNCION REGULAR (C.A.)

O EN EMERGENCIA

1LISB_D_SP



INSTALACION CON UNA SOLA LAMPARA DE ENCENDIDO RAPIDO (RAPID START LAMP)

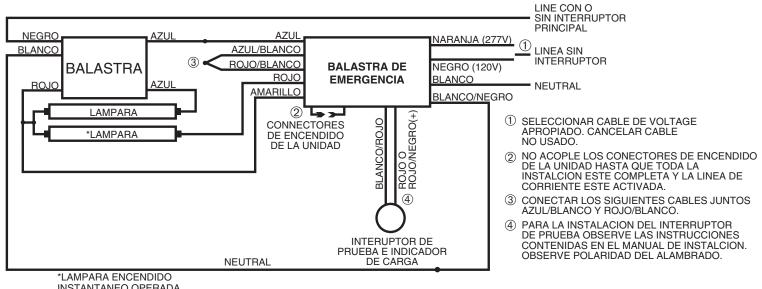


*LAMPARA ENCENDIDO RAPIDO OPERADA EN FUNCION REGULAR (C.A.) O EN EMERGENCIA

1LRSB_D_SP



INSTALACION CON DOS LAMPARAS DE ENCENDIDO INSTANTANEO

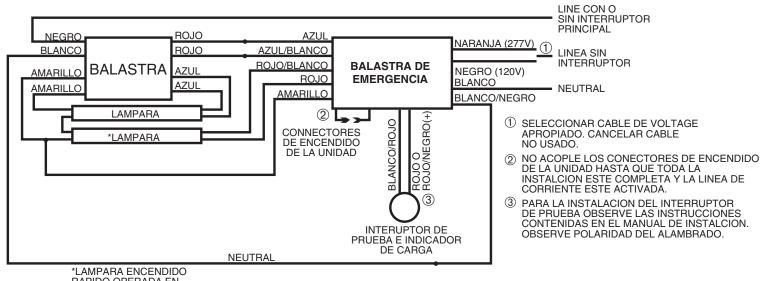


INSTANTANEO OPERADA EN FUNCION REGULAR (C.A.) O EN EMERGENCIA

2LISB_2_D_SP



INSTALACION CON DOS LAMPARAS DE ENCENDIDO RAPIDO



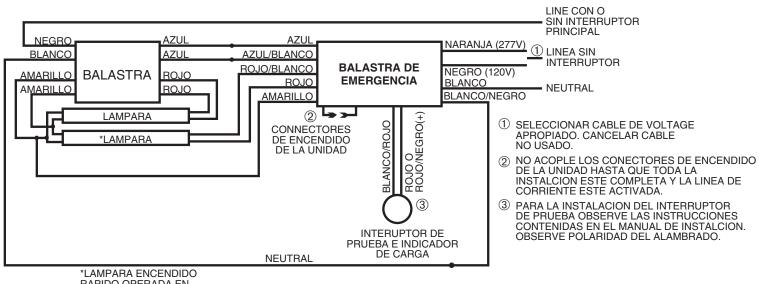
RAPIDO OPERADA EN FUNCION REGULAR (C.A.) O EN EMERGENCIA

2LRSB_D_5_SP



QQ40

INSTALACION CON UNA SOLA LAMPARA DE ENCENDIDO RAPIDO



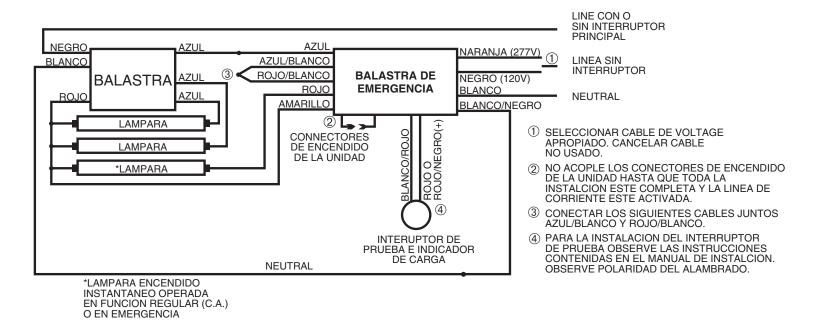
RAPIDO OPERADA EN FUNCION REGULAR (C.A.) O EN EMERGENCIA

2LRSB_D_SP



QQ41

INSTALACION CON TRES LAMPARAS DE ENCENDIDO INSTANTANEO

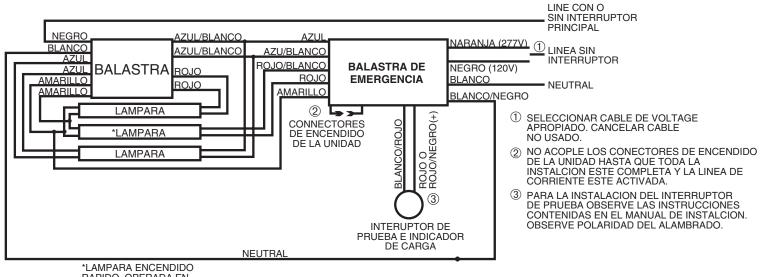


3LISB_D_SP





INSTALACION CON TRES LAMPARAS DE ENCENDIDO RAPIDO

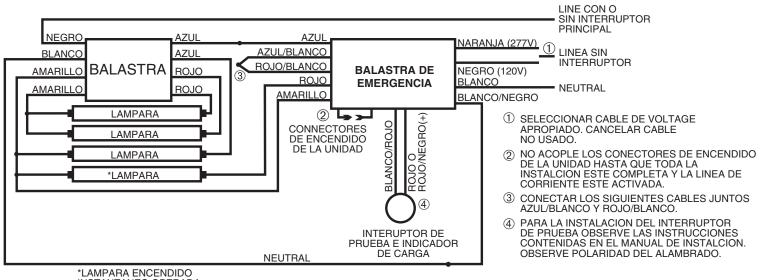


RAPIDO OPERADA EN FUNCION REGULAR (C.A.) O EN EMERGENCIA

3LRSB_D_SP



INSTALACION CON CUATRO LAMPARAS DE ENCENDIDO INSTANTANEO



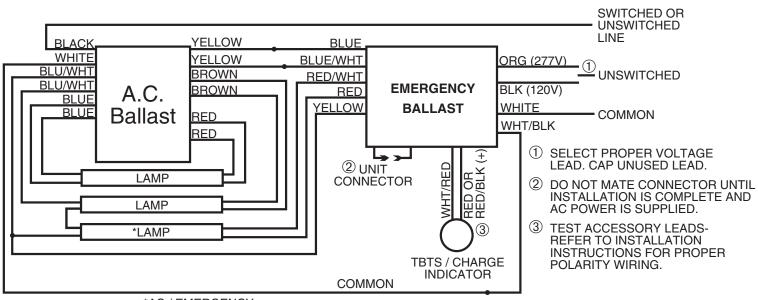
*LAMPARA ENCENDIDO INSTANTANEO OPERADA EN FUNCION REGULAR (C.A.) O EN EMERGENCIA

4LISB_D_SP





THREE LAMP RAPID START BALLAST



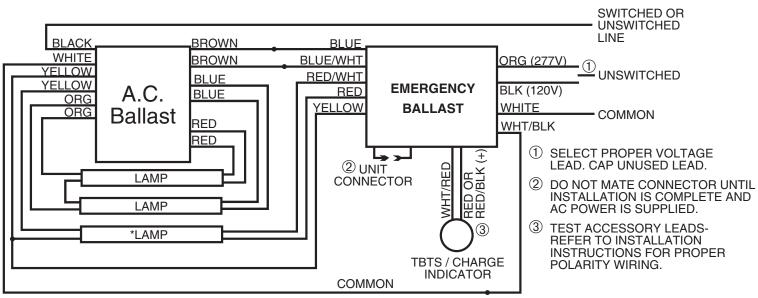
*AC / EMERGENCY

3LRSB_ISL_3





THREE LAMP RAPID START BALLAST



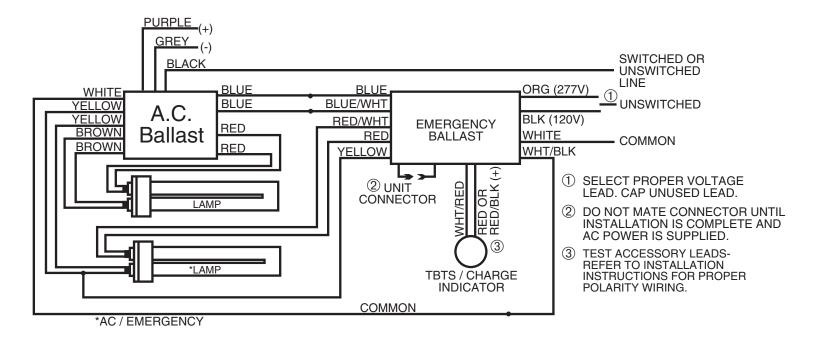
*AC / EMERGENCY

3LRSB_ISL_4



QQ46

TWO BIAX LAMP RAPID START BALLAST

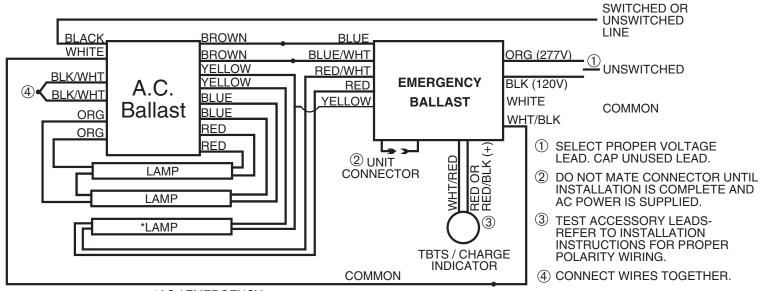


2BXLRSB_3_ISL



QQ47

FOUR LAMP RAPID START BALLAST WITH THREE LAMPS ONLY



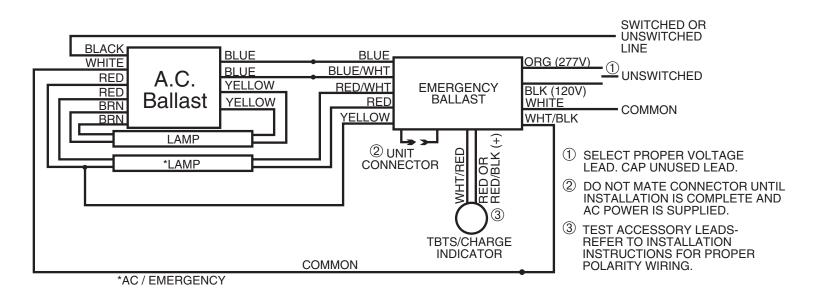
*AC / EMERGENCY

4LRSB_ISL_5



QQ48

TWO LAMP RAPID START BALLAST

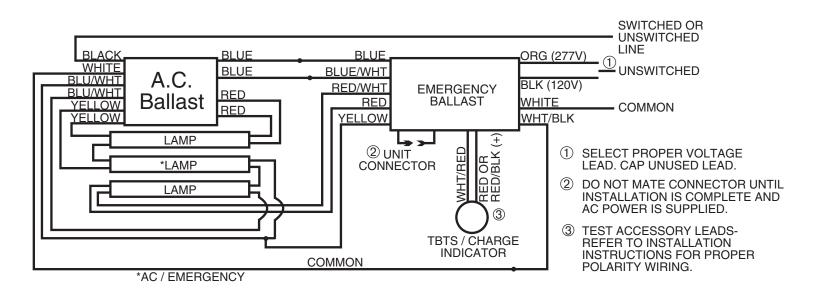


2LRSB_3_ISL



QQ49

THREE LAMP RAPID START BALLAST

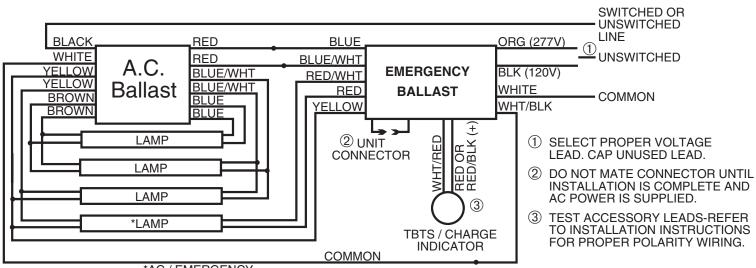


3LRSB_ISL_5



QQ50

FOUR LAMP RAPID START BALLAST

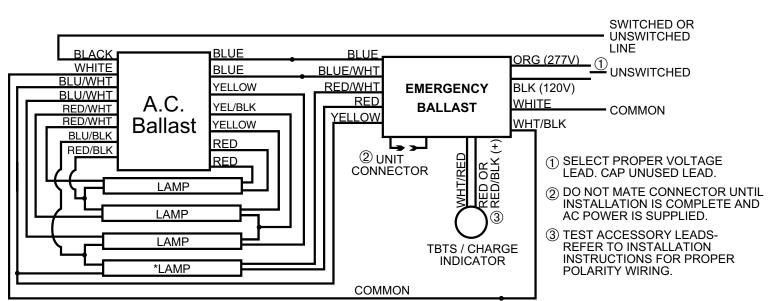


*AC / EMERGENCY

4LRSB_6_D



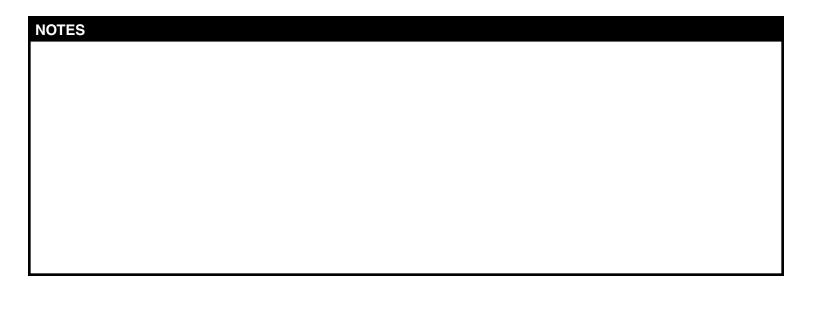
FOUR LAMP RAPID START BALLAST



*AC / EMERGENCY

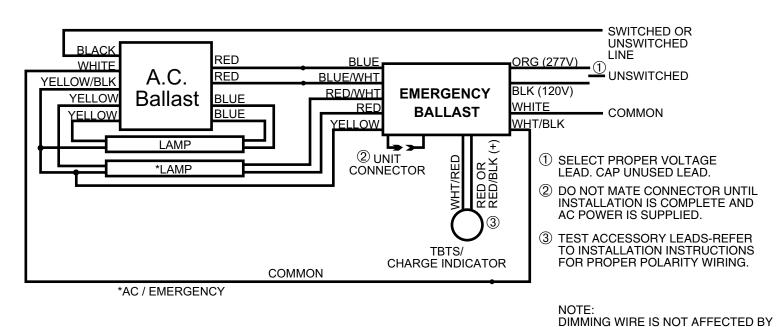
4LRSB_ISL

QQ51



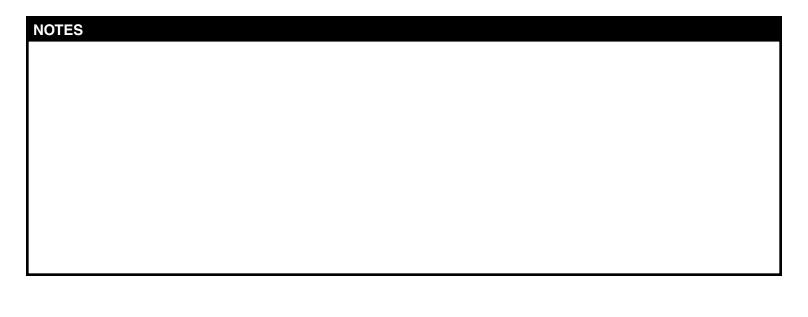
QQ52

TWO LAMP RAPID START BALLAST

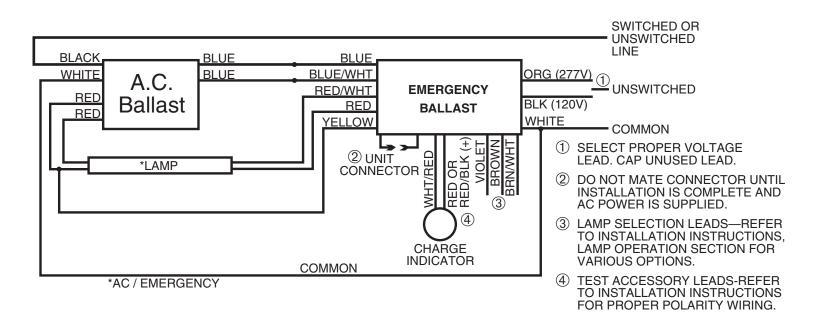


THE EM BALLAST

2LRSB_420_D



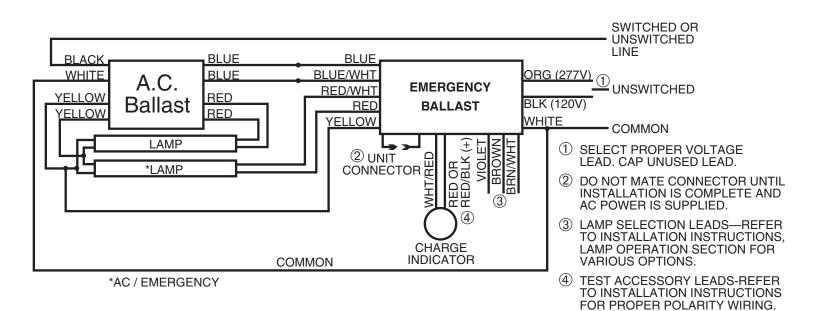
ONE LAMP RAPID START BALLAST



1LRSB_160



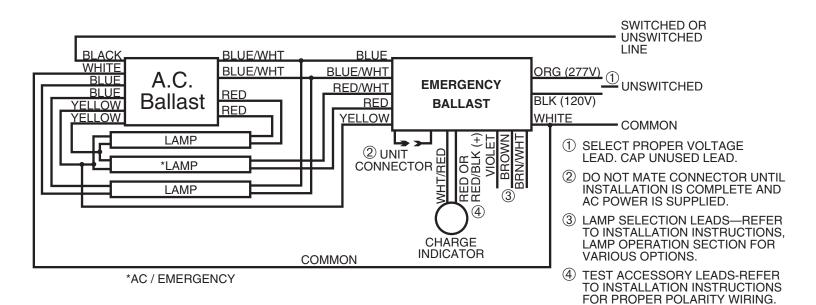
TWO LAMP RAPID START BALLAST



2LRSB_160



THREE LAMP RAPID START BALLAST

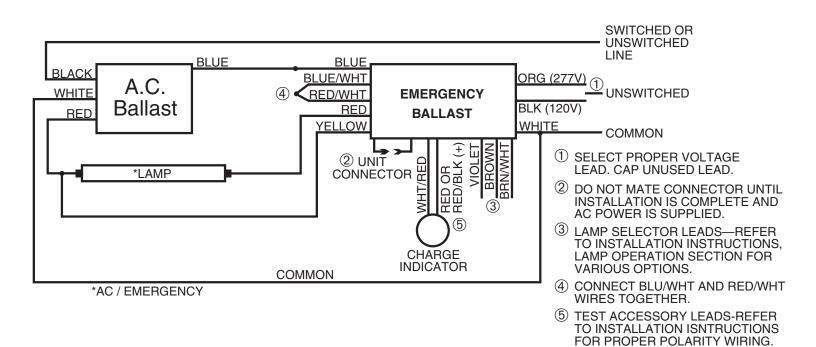


3LRSB_160





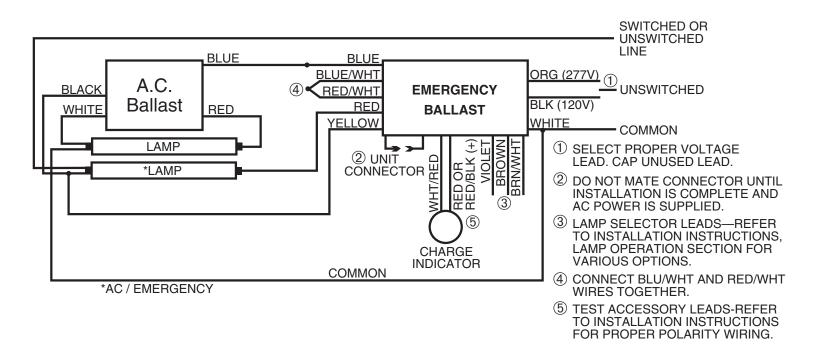
ONE LAMP INSTANT START BALLAST



1LISB_160



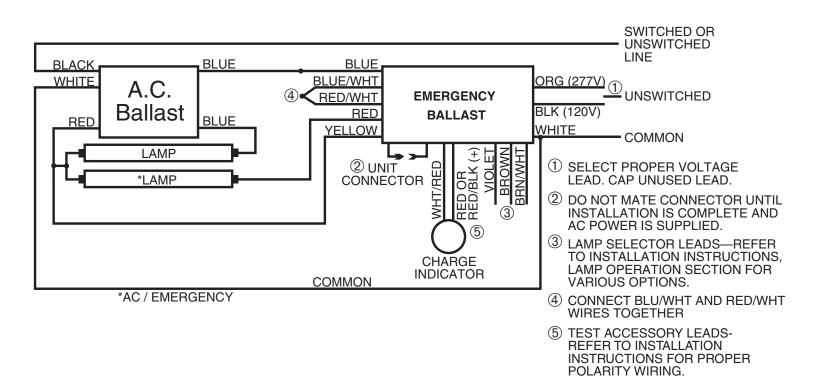
TWO LAMP INSTANT START BALLAST



2LISB_160



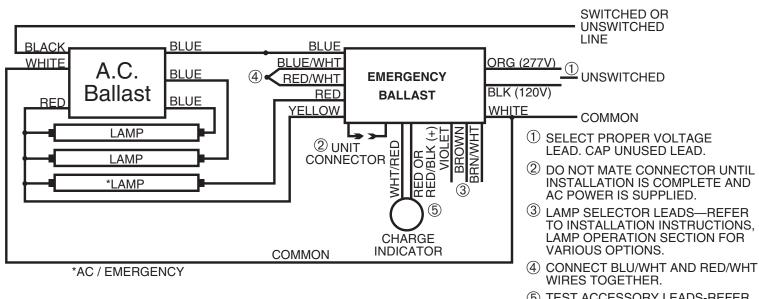
TWO LAMP INSTANT START BALLAST



2LISB_160_2



THREE LAMP INSTANT START BALLAST

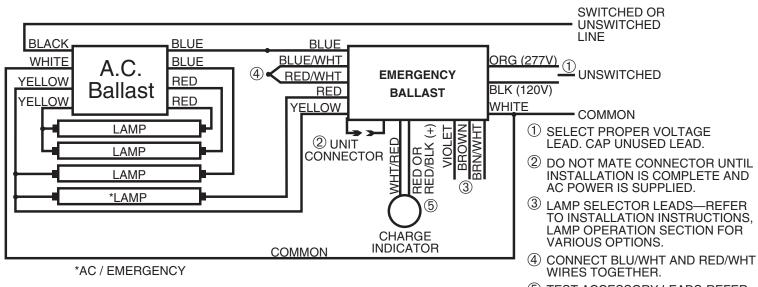


(5) TEST ACCESSORY LEADS-REFER TO INSTALLATION INSTRUCTIONS FOR PROPER POLARITY WIRING.

3LISB_160



FOUR LAMP INSTANT START BALLAST

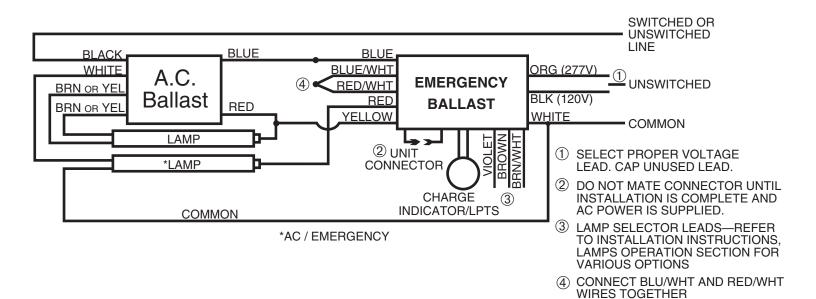


(5) TEST ACCESSORY LEADS-REFER TO INSTALLATION INSTRUCTIONS FOR PROPER POLARITY WIRING.

4LISB_160



TWO LAMP SERIES LEAD BALLAST WITH TWO LAMP EMERGENCY OPERATION

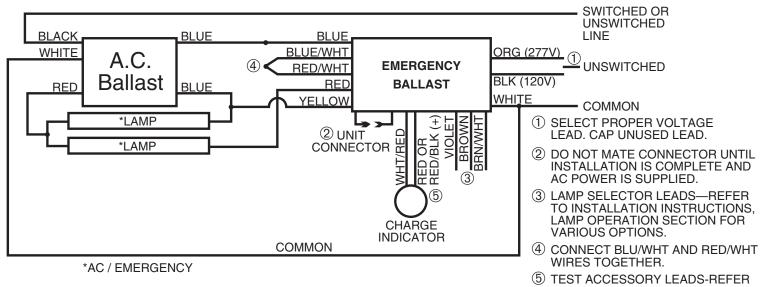


2LSL_2LEO_160





TWO LAMP INSTART START BALLAST WITH TWO LAMP EMERGENCY OPERATION



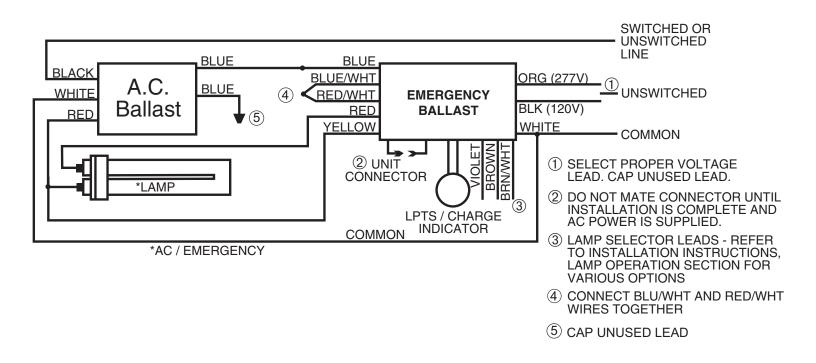
TO INSTALLATION INSTRUCTIONS FOR PROPER POLARITY WIRING.

2LISB_2LEO_160



V11

ONE LAMP BIAX

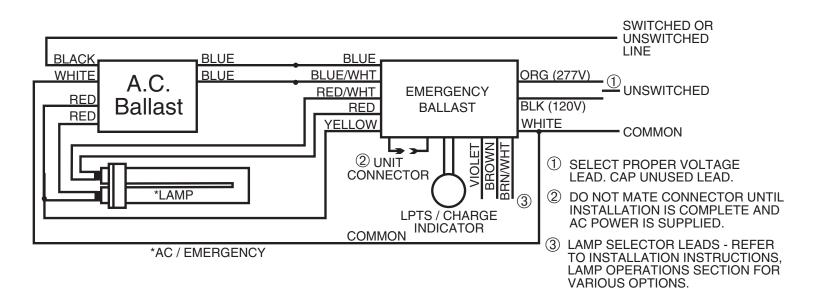


1LBX_160





ONE BIAX LAMP RAPID START BALLAST

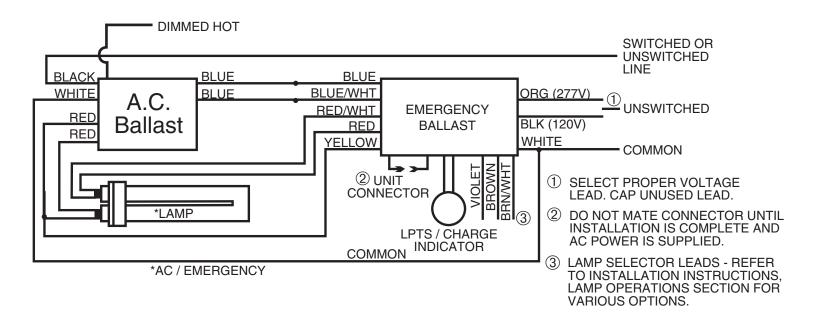


1BXLRSB_160





ONE BIAX LAMP RAPID START BALLAST WITH DIMMING CONTROL

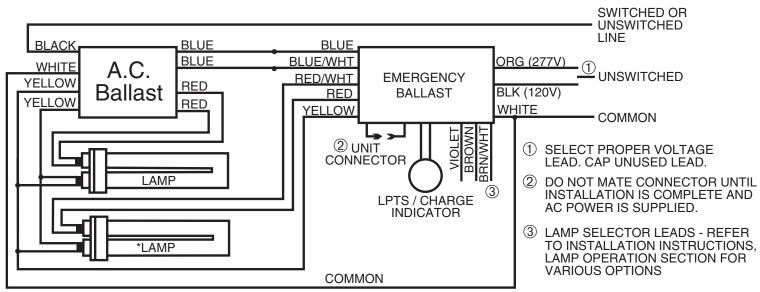


1BXLRSB_DM_160





TWO COMPACT LAMP RAPID START BALLAST



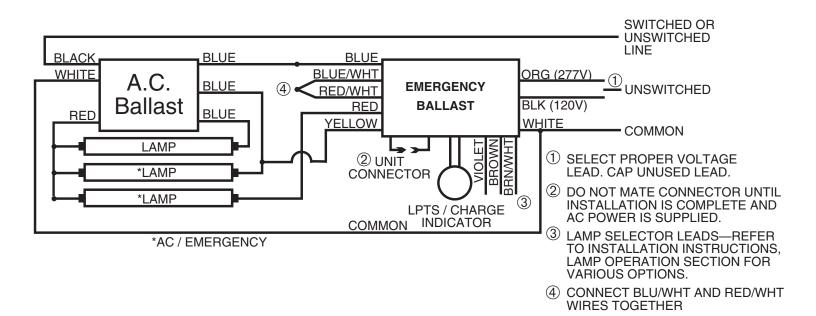
*AC / EMERGENCY

2BXLRSB_DM_160





THREE LAMP INSTANT START BALLAST WITH TWO LAMP EMERGENCY OPERATION

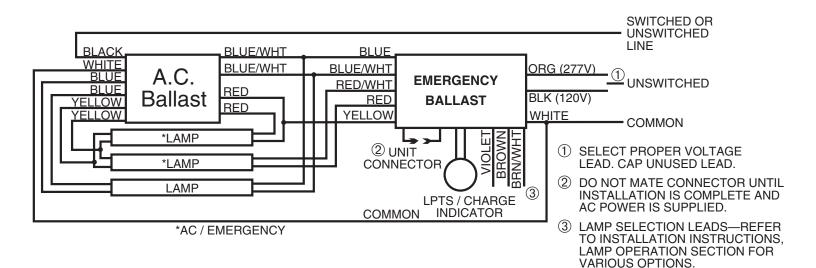


3LISB_2LEO_160





THREE LAMP RAPID START BALLAST WITH TWO LAMP EMERGENCY OPERATION

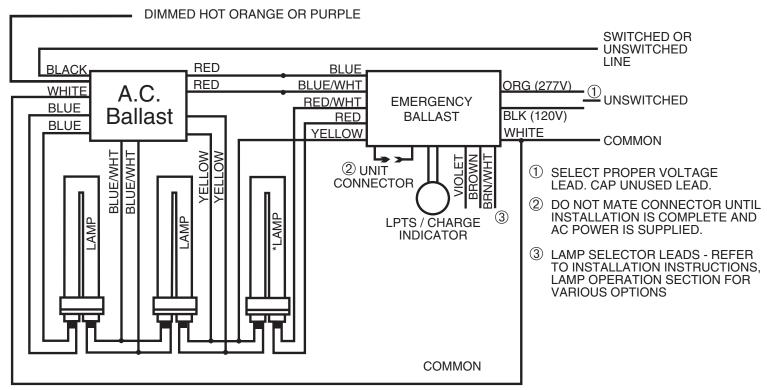


3LRSB_2LEO_160



V17

THREE BIAX RAPID START BALLAST WITH DIMMING CONTROL



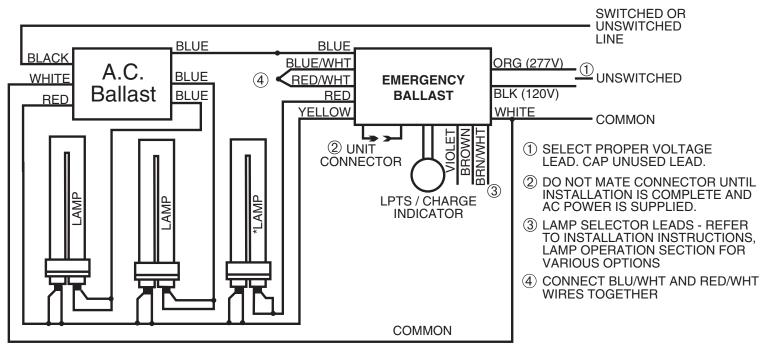
*AC / EMERGENCY

3BXLRSB_DM_160



V18

THREE LAMP BIAX INSTANT START



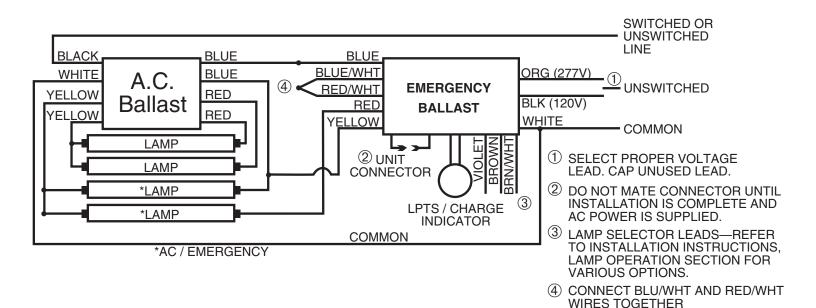
*AC / EMERGENCY

3LBXIN_160





FOUR LAMP INSTANT START BALLAST WITH TWO LAMP EMERGENCY OPERATION

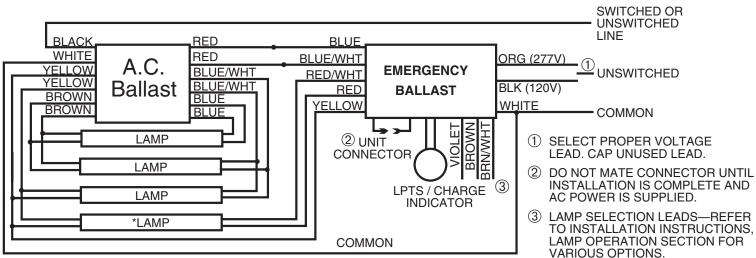


4LISB_2LEO_160





FOUR LAMP RAPID START BALLAST



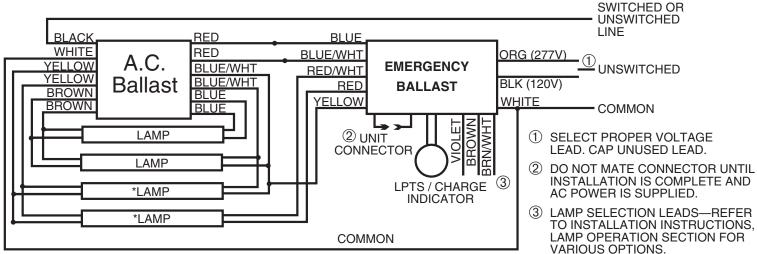
*AC / EMERGENCY

4LRSB_160





FOUR LAMP RAPID START BALLAST WITH TWO LAMP EMERGENCY OPERATION



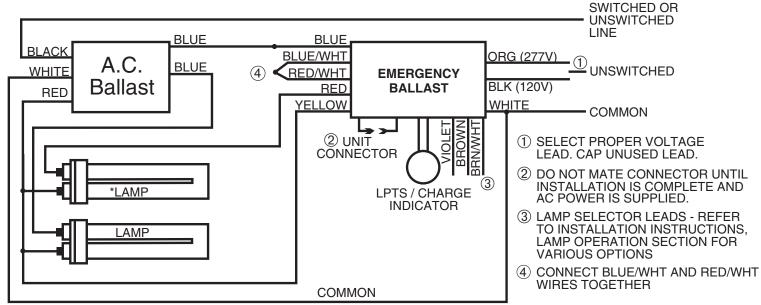
*AC / EMERGENCY

4LRSB_2LEO_160





TWO BIAX LAMP INSTANT START BALLAST



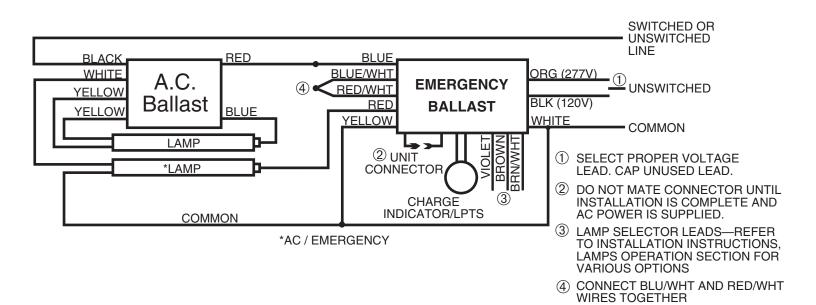
*AC / EMERGENCY

2LISBX_160





TWO LAMP BALLAST

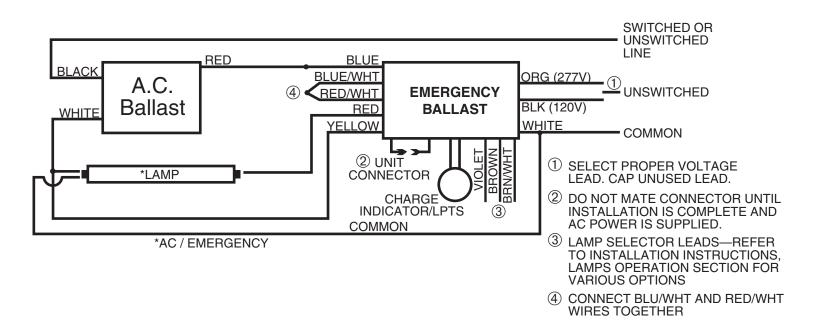


2LMB_160





ONE LAMP MAGNETIC BALLAST

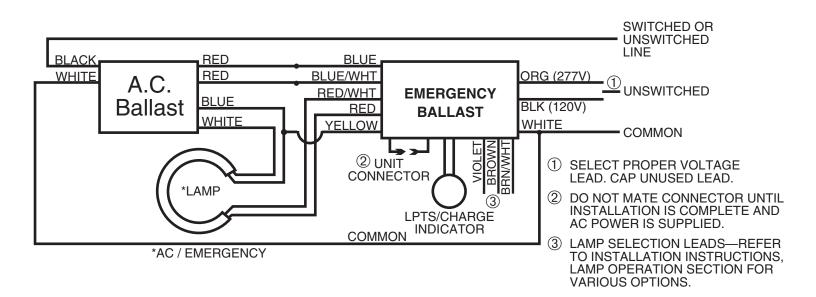


1LMB_160





ONE LAMP CIRCLINE RAPID START BALLAST

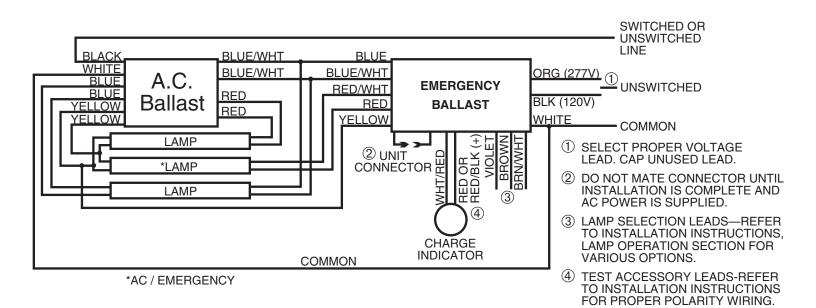


1LCRSB_160





THREE LAMP RAPID START BALLAST

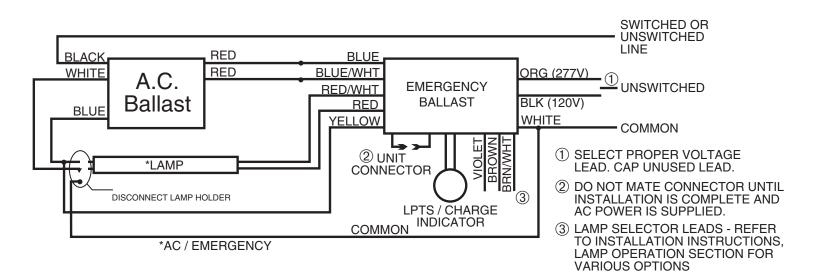


3LRSB_160



V27

ONE LAMP LAG BALLAST

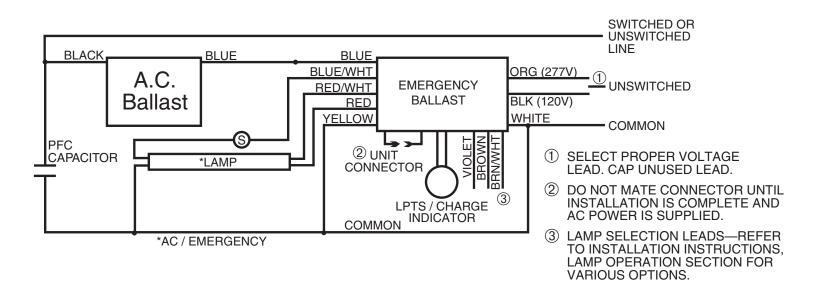


1LLAG_160





ONE LAMP PRE-HEAT START BALLAST

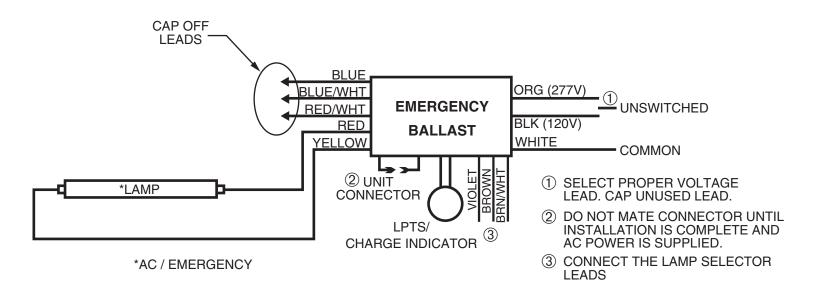


1LPHSB_160





ONE LAMP EMERGENCY ONLY

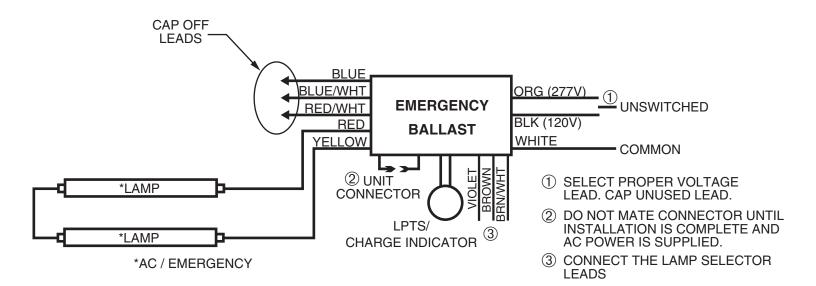


1LEO_160





TWO LAMP EMERGENCY ONLY

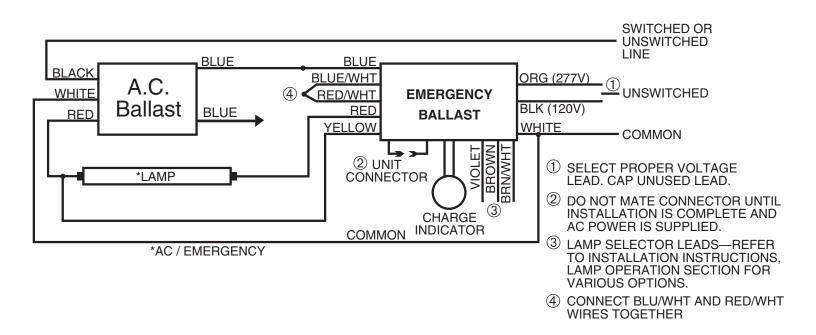


2LEO_160



V31

ONE LAMP TRIAD BALLAST

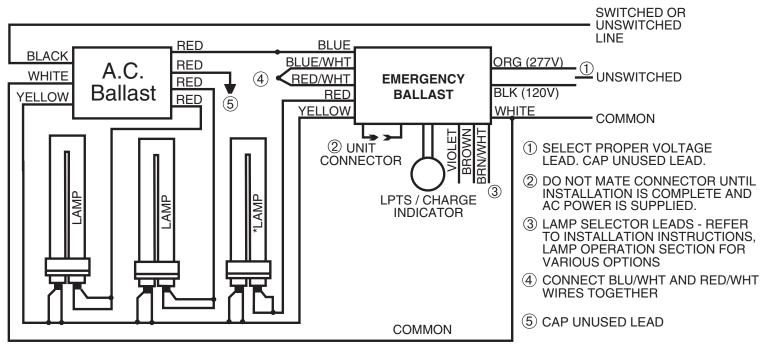


1LTB_160





FULHAM WORKHORSE BALLAST



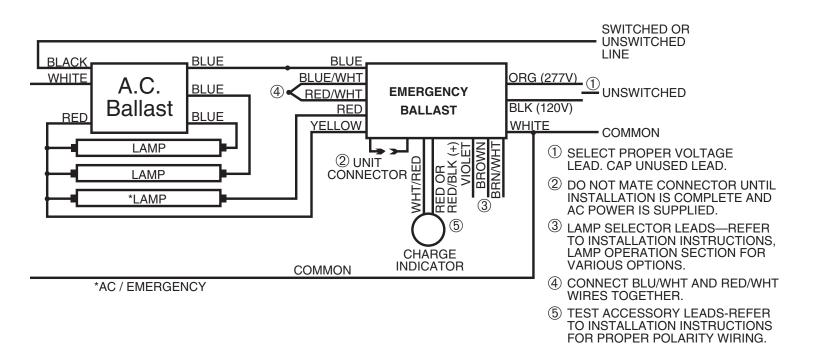
*AC / EMERGENCY

FWB_160





THREE LAMP INSTANT START BALLAST

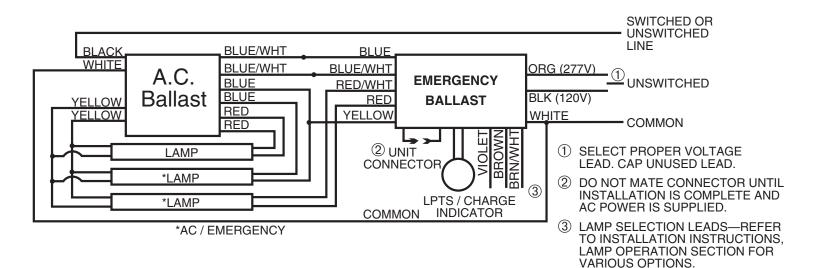


3LISB_160





THREE LAMP RAPID START BALLAST WITH TWO LAMP EMERGENCY OPERATION

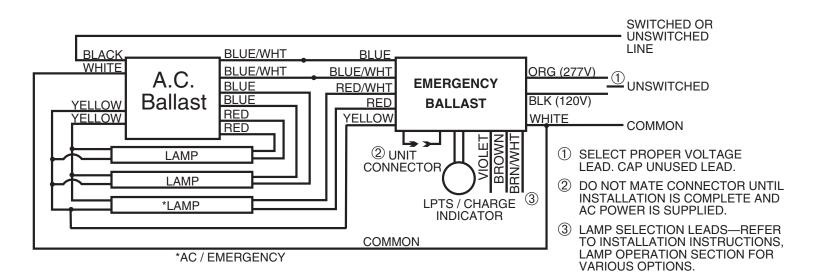


3LRSB_2LEO2_160





THREE LAMP RAPID START BALLAST

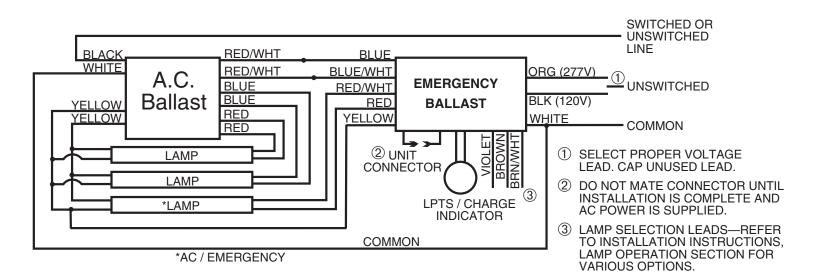


3LRSB2_160





THREE LAMP RAPID START BALLAST

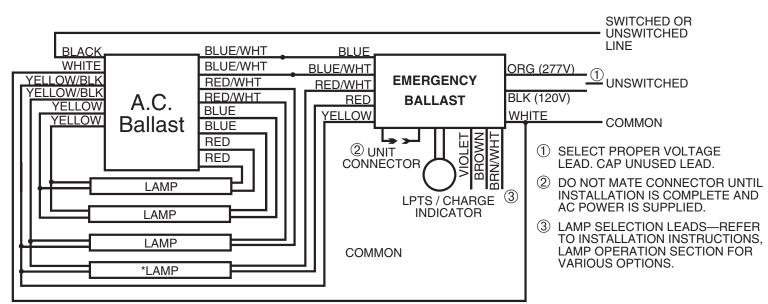


3LRSB3_160





FOUR LAMP RAPID START BALLAST



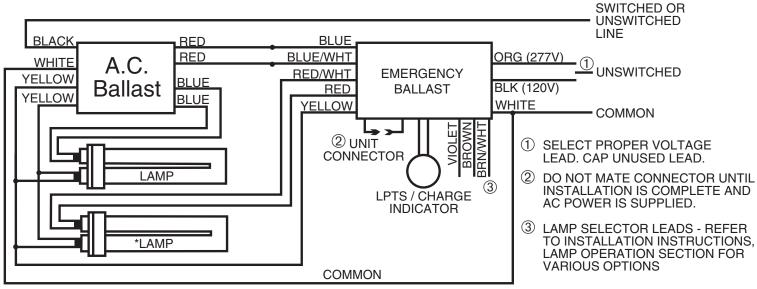
*AC / EMERGENCY

4LRSB2_160



V38

TWO COMPACT LAMP RAPID START BALLAST



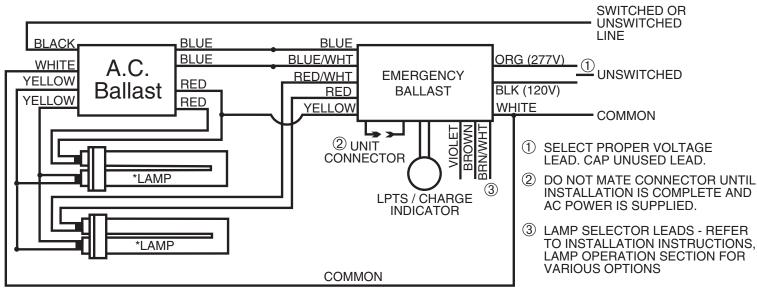
*AC / EMERGENCY

2CLRSB2_160





TWO COMPACT RAPID START BALLAST TWO LAMP OPERATION



*AC / EMERGENCY

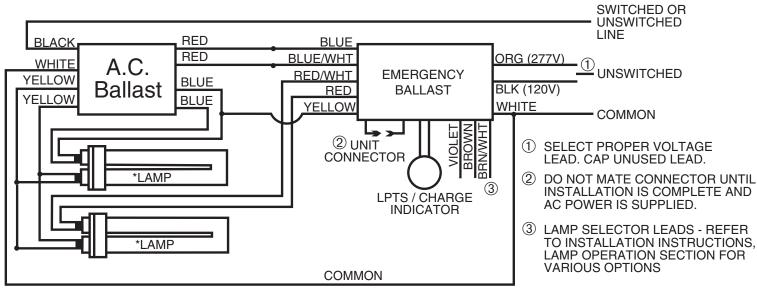
2BXLRSB2LEO_160





V40

TWO COMPACT RAPID START BALLAST TWO LAMP OPERATION



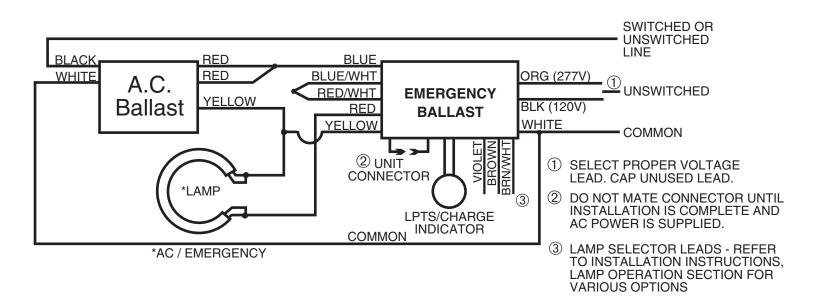
*AC / EMERGENCY

2BXLRSB2LEO2_160





ONE LAMP CIRCLINE RAPID START BALLAST

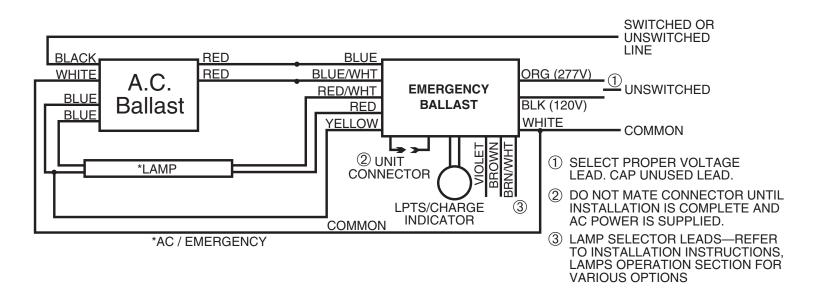


1LCRSB_160F





ONE LAMP RAPID START BALLAST

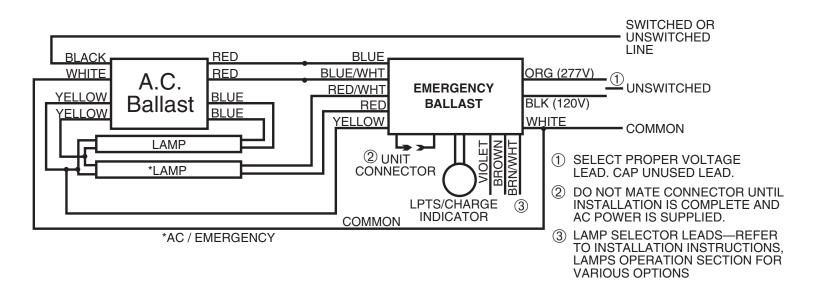


1LRSB_160_2





TWO LAMP RAPID START BALLAST

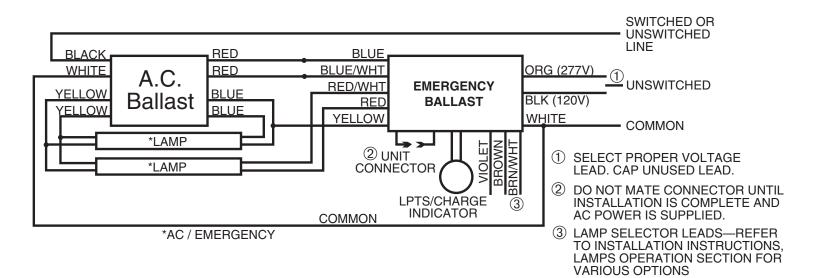


2LRSB_160_2





TWO LAMP RAPID START BALLAST WITH TWO LAMP EMERGENCY OPERATION

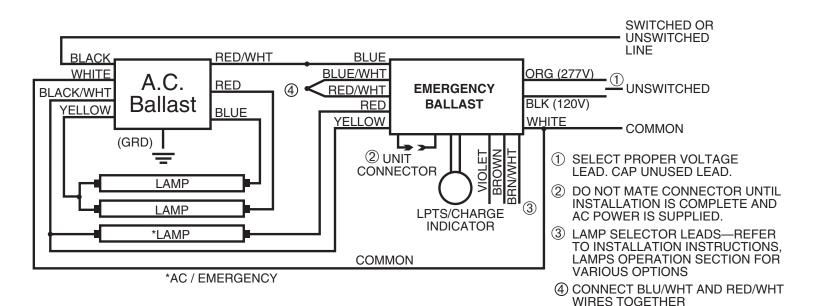


2LRSB_2LEO_1602





THREE LAMP INSTANT START BALLAST



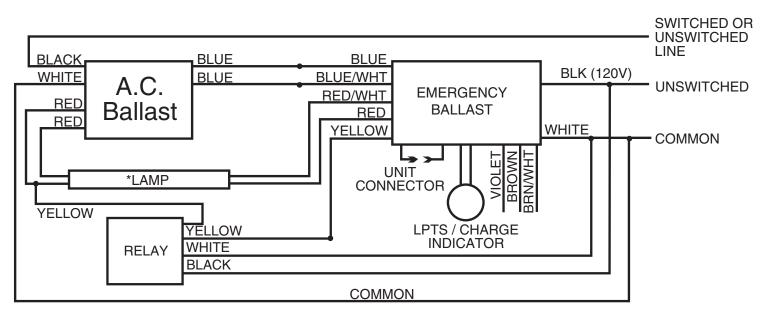
3LISB_160_3







ONE LAMP RAPID START BALLAST WITH RELAY



*AC / EMERGENCY

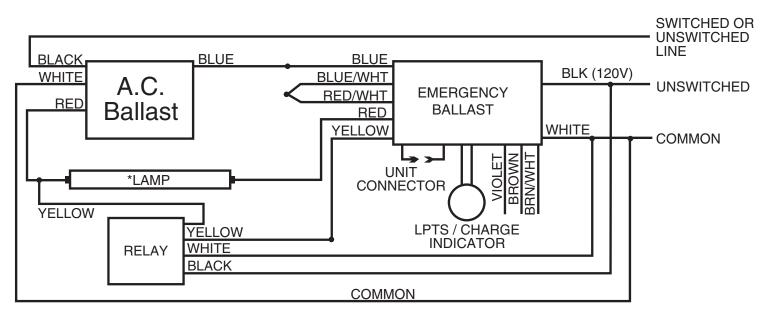
1LRSBWR_160







ONE LAMP INSTANT START BALLAST WITH RELAY



*AC / EMERGENCY

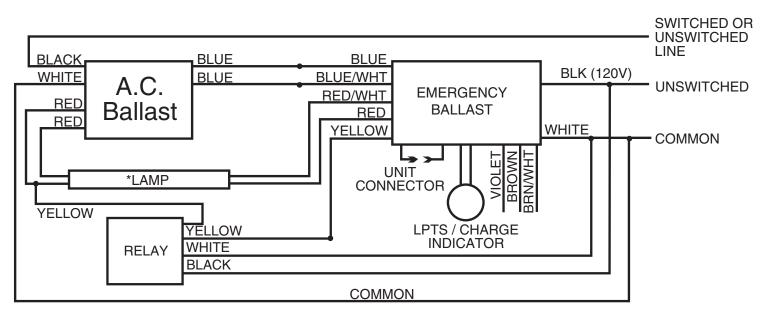
1LISBWR_160







ONE LAMP RAPID START BALLAST WITH RELAY



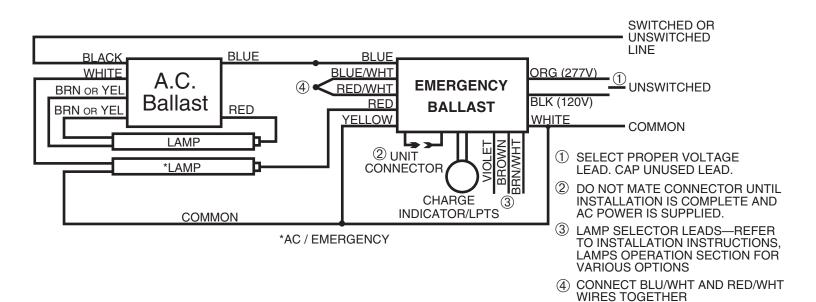
*AC / EMERGENCY

1LRSBWR_160





TWO LAMP SERIES LEAD BALLAST

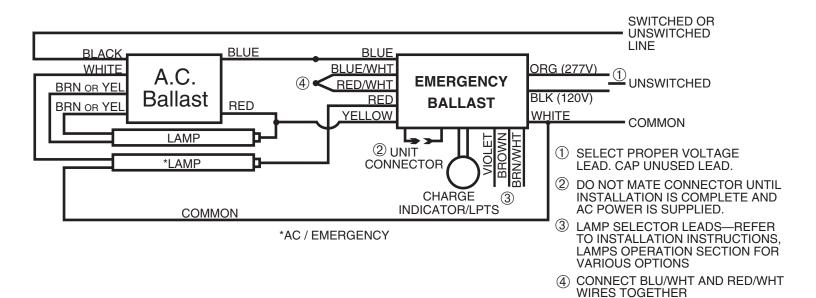


2LSL_160





TWO LAMP SERIES LEAD BALLAST WITH TWO LAMP EMERGENCY OPERATION

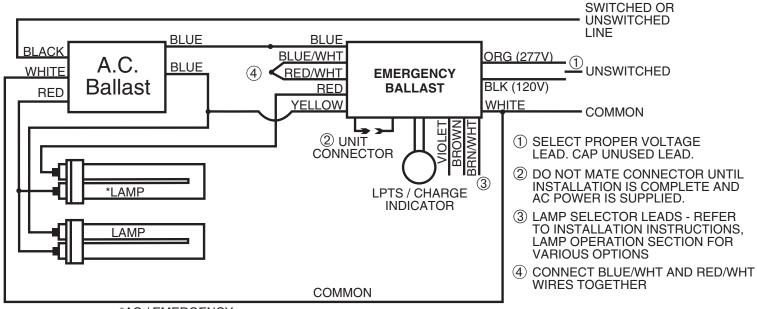


2LSL_2LEO_160





TWO BIAX LAMP INSTANT START BALLAST TWO LAMP EMERGENCY OPERATION



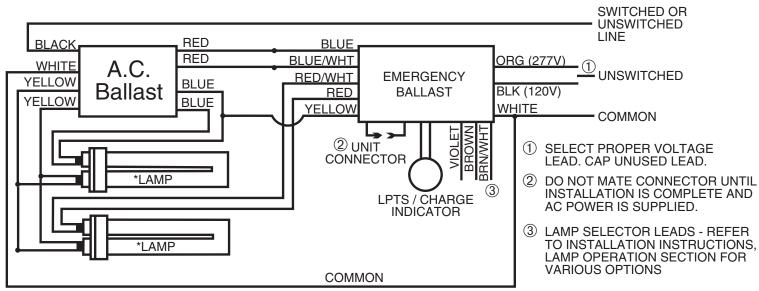
*AC / EMERGENCY

2LISBX_2LEO_160





TWO COMPACT RAPID START BALLAST TWO LAMP OPERATION



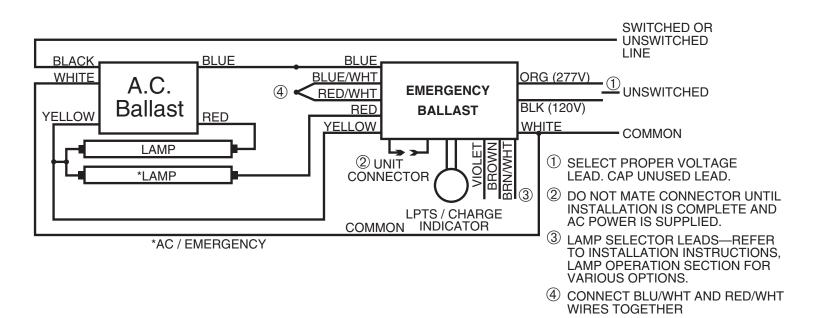
*AC / EMERGENCY

2BXLRSB2LEO2_160





TWO LAMP INSTANT START BALLAST

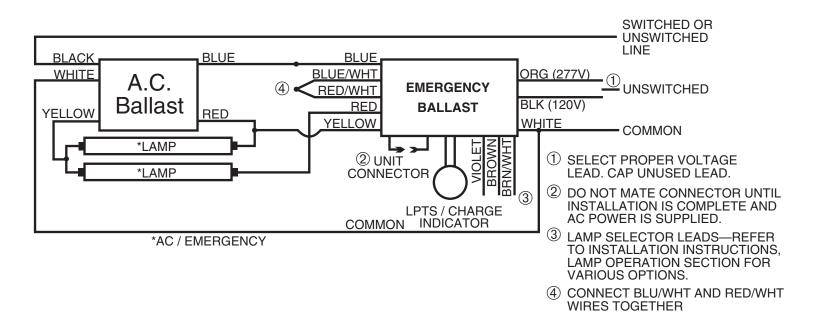


2LISBESI_160





TWO LAMP INSTANT START BALLAST TWO LAMP OPERATION



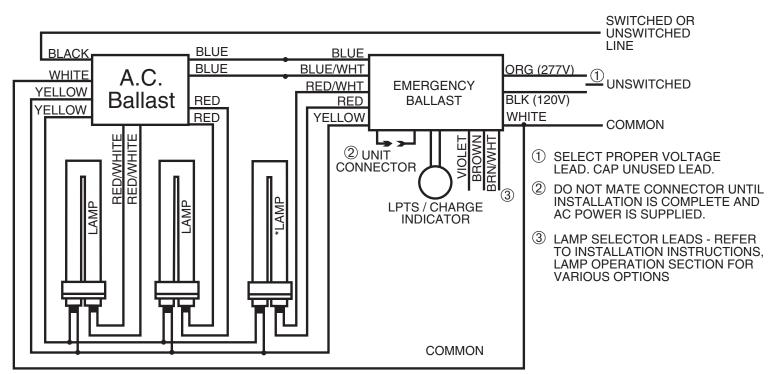
2LISBESI_2LEO_160







THREE BIAX RAPID START BALLAST



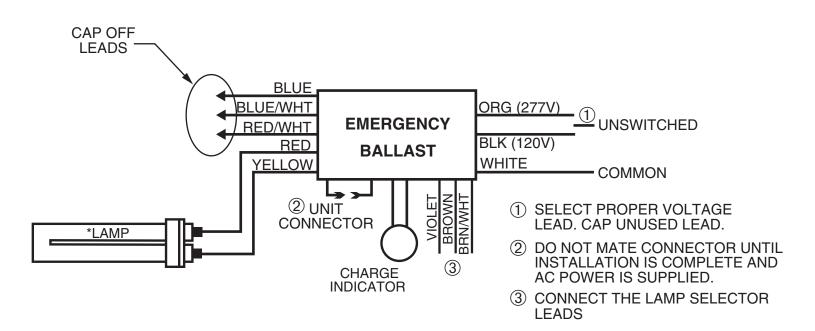
*AC / EMERGENCY

3BXLRSB_160





ONE COMPACT LAMP EMERGENCY ONLY



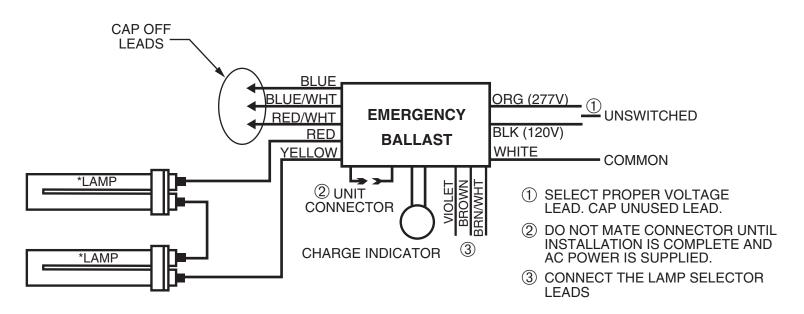
*AC / EMERGENCY

1CLEO_160





TWO COMPACT LAMP EMERGENCY ONLY



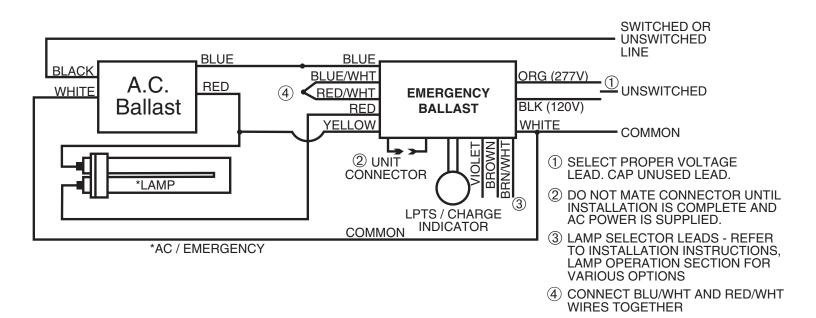
*AC / EMERGENCY

2CLEO_160_2



V58

ONE LAMP INSTANT START BIAX

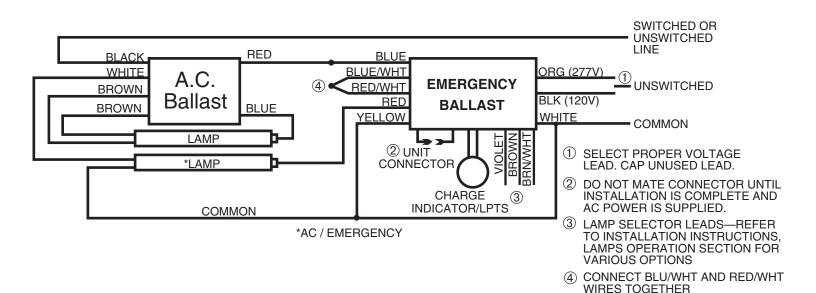


1LBX_160_2





TWO LAMP SERIES LEAD BALLAST

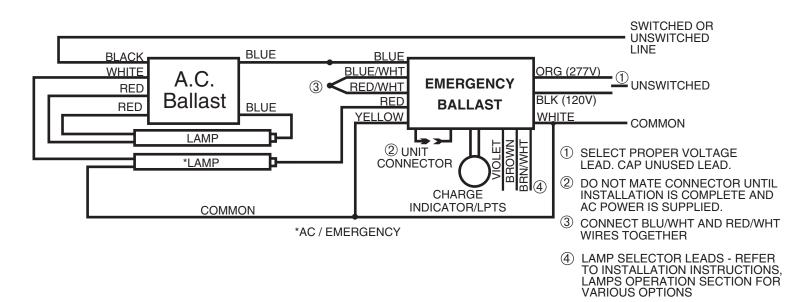


2LSL_160_2





TWO LAMP SERIES LEAD BALLAST

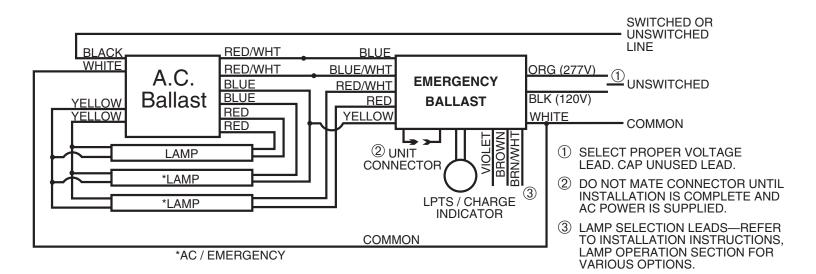


2LSL_160_3





THREE LAMP RAPID START BALLAST WITH TWO LAMP OPERATION

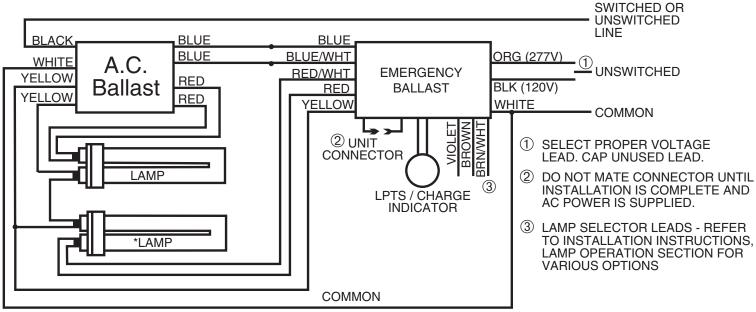


3LRSB3_160_2LEO





TWO COMPACT RAPID START BALLAST



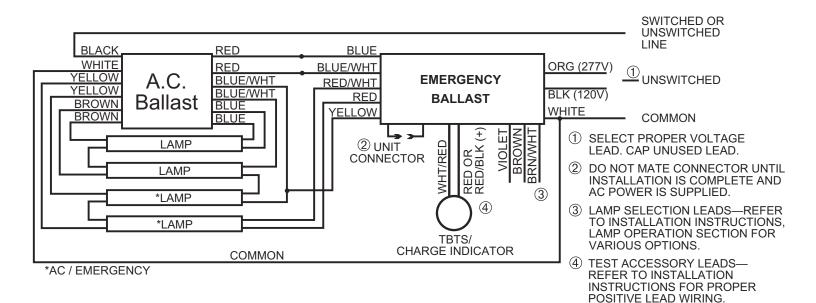
*AC / EMERGENCY

2BXLRSB_160





FOUR LAMP RAPID START BALLAST WITH TWO LAMP EMERGENCY OPERATION

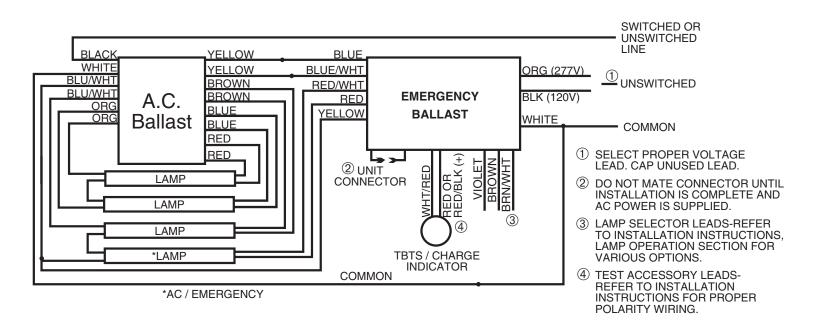


4LRSB_2LEO_2_160





FOUR LAMP RAPID START BALLAST

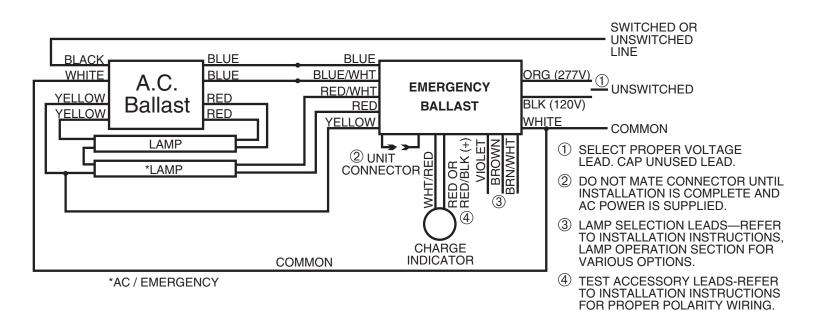


4LRSB3_160





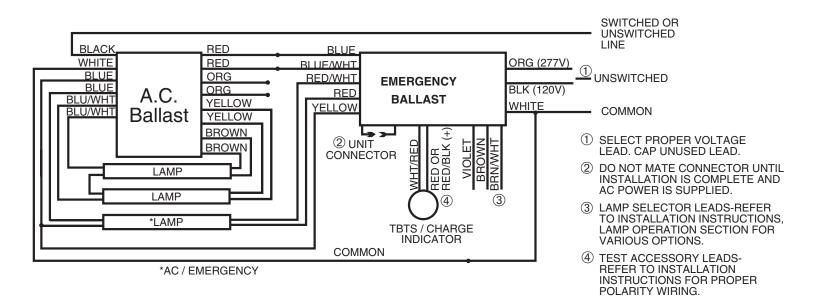
TWO LAMP RAPID START BALLAST



2LRSB_160_3





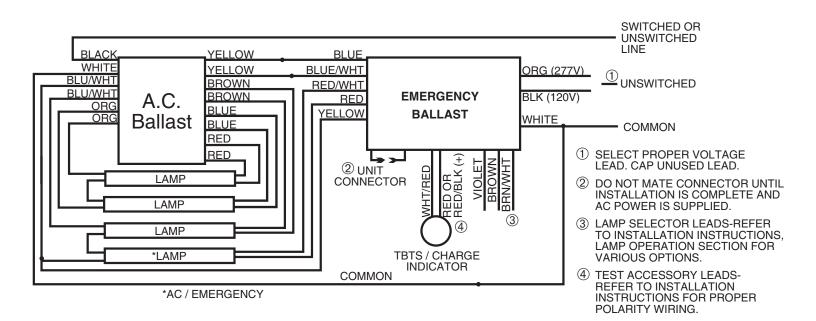


3LRSB4_160





FOUR LAMP RAPID START BALLAST

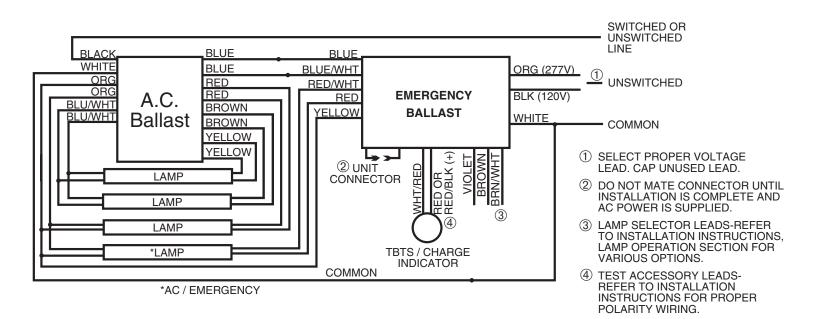


4LRSB3_160





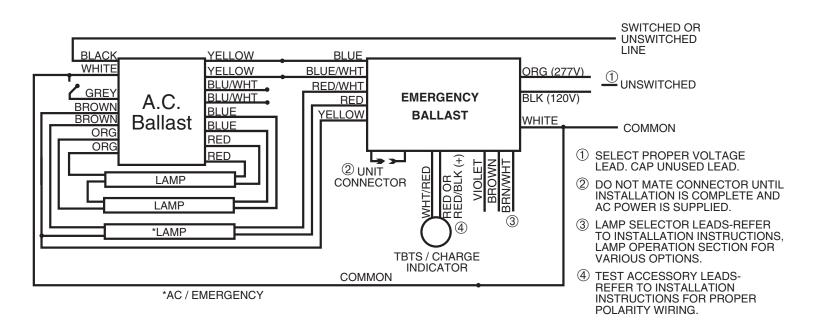
FOUR LAMP RAPID START BALLAST



4LRSB4_160



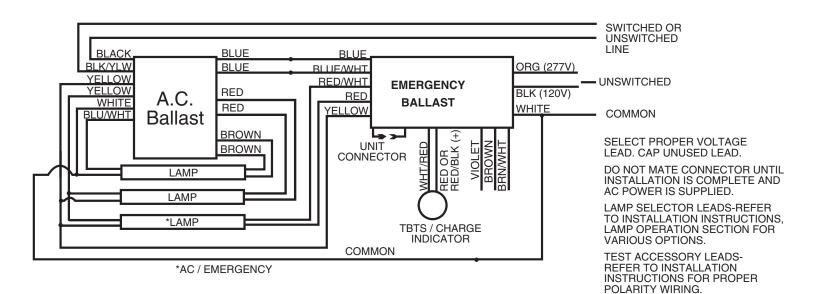




3LRSB5_160



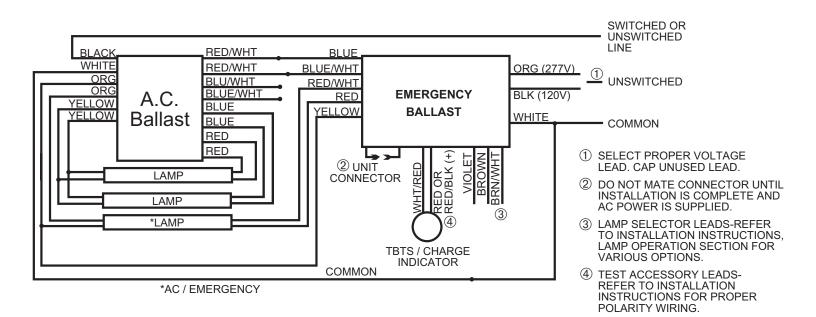




3LRSB4_160_1





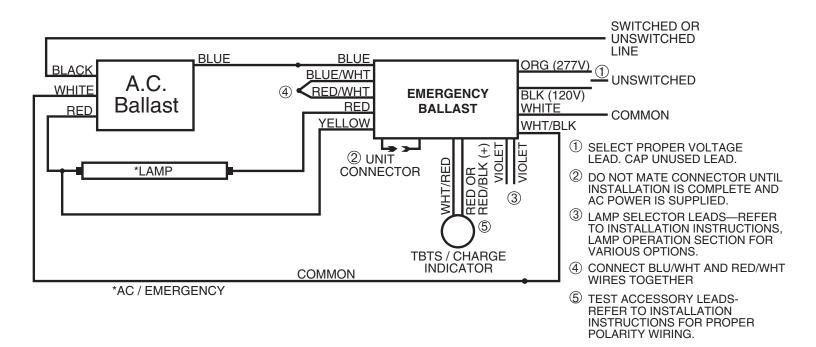


3LRSB6_160





ONE LAMP INSTANT START BALLAST

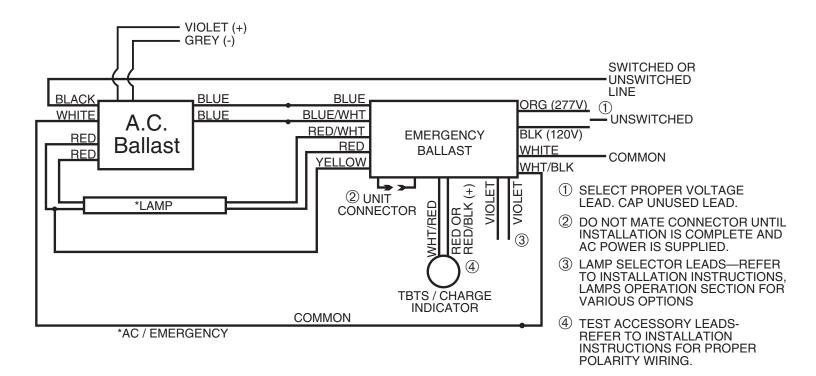


1LISB_D





ONE LAMP RAPID START BALLAST FOR USE WITH OSRAM/DIMMING

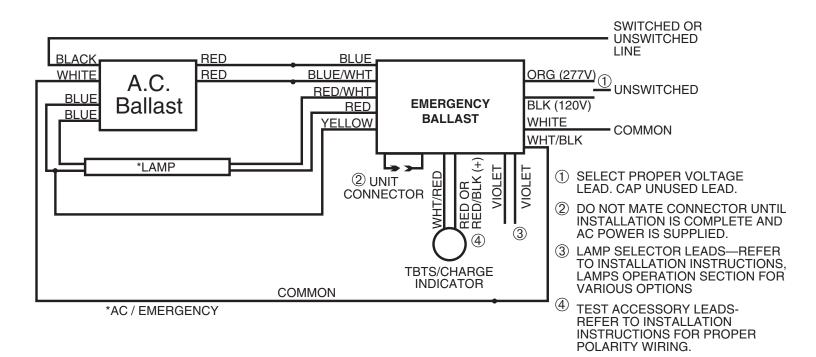


1LRSB_D





ONE LAMP RAPID START BALLAST

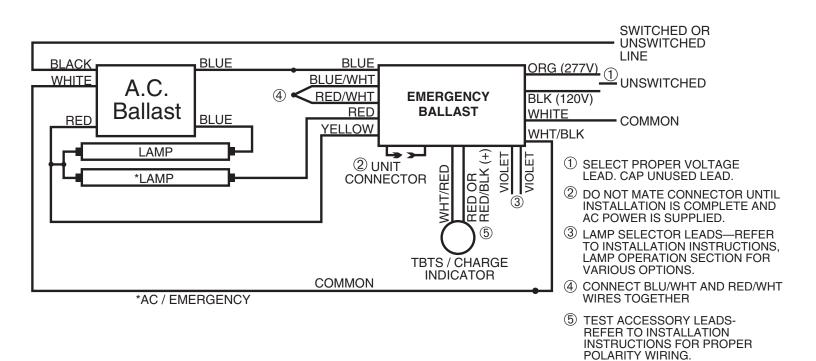


1LRSB_D_2





TWO LAMP INSTANT START BALLAST

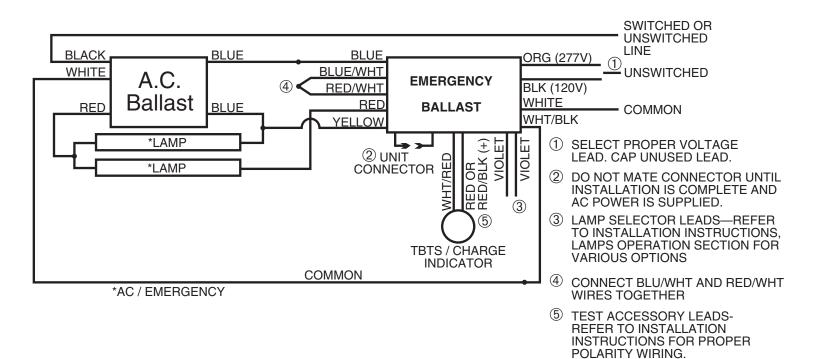


2LISB_2_D





TWO LAMP INSTANT START BALLAST WITH TWO LAMP EMERGENCY OPERATION

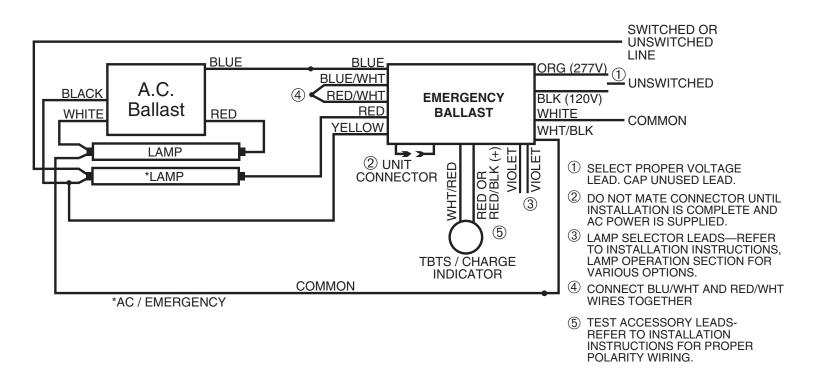


2LISB_2LEO_80_D





TWO LAMP INSTANT START BALLAST

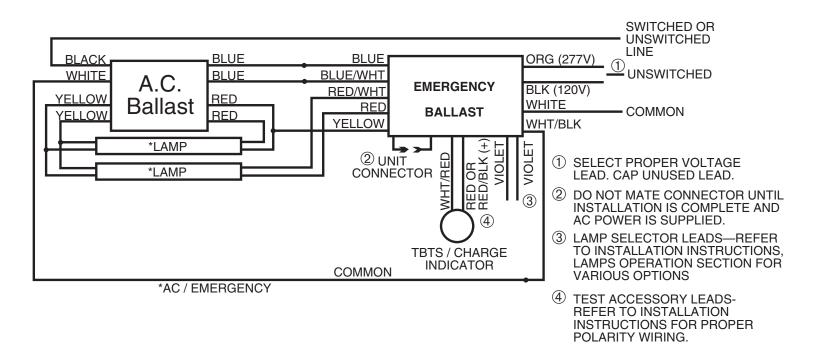


2LISB_D





TWO LAMP RAPID START BALLAST WITH TWO LAMP EMERGENCY OPERATION

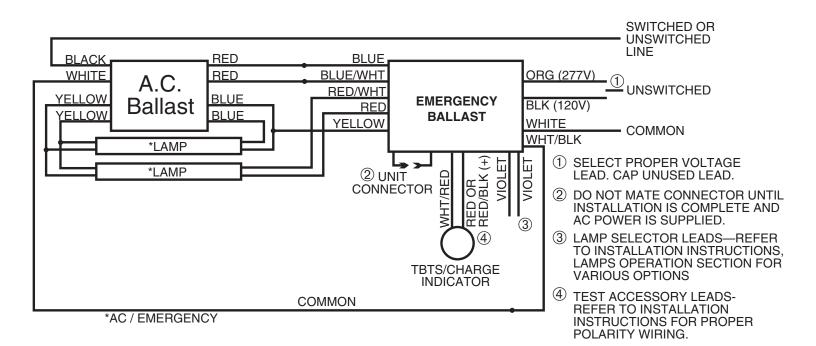


2LRSB_2LEO_80_D





TWO LAMP RAPID START BALLAST WITH TWO LAMP EMERGENCY OPERATION



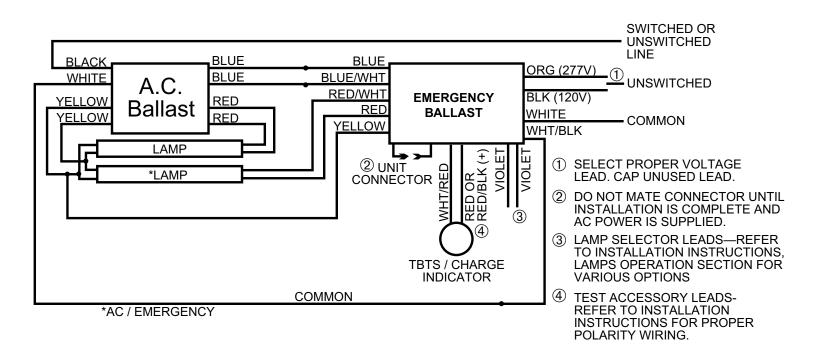
2LRSB_2LEO_D_2



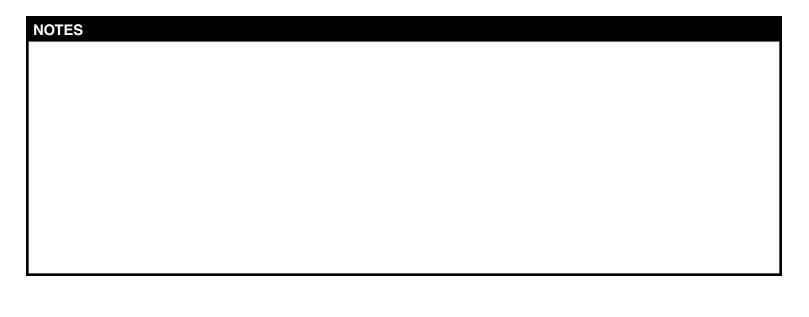




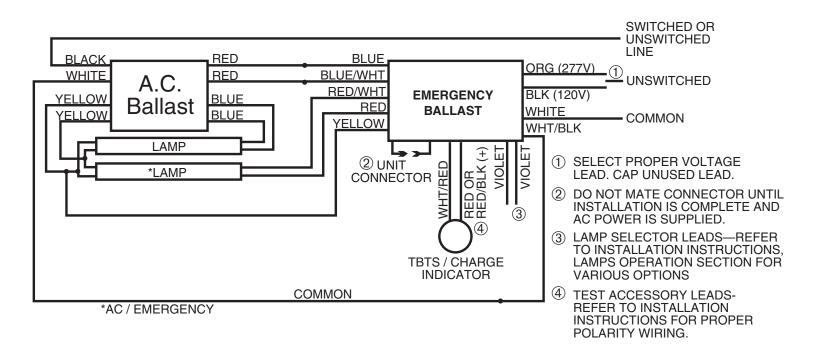
TWO LAMP RAPID START BALLAST



2LRSB_D



TWO LAMP RAPID START BALLAST



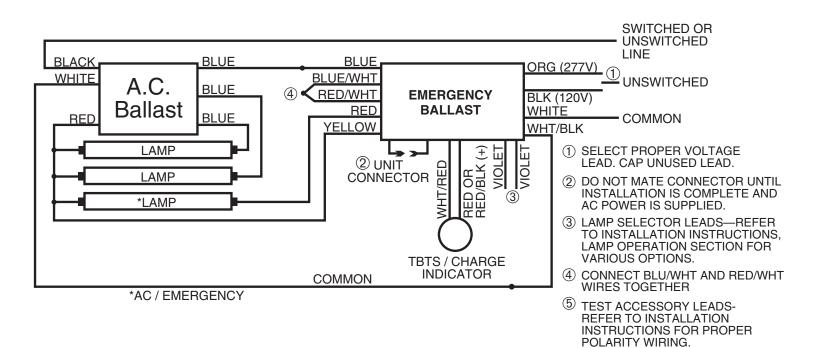
2LRSB_D_2

YY10



YY11

THREE LAMP INSTANT START BALLAST

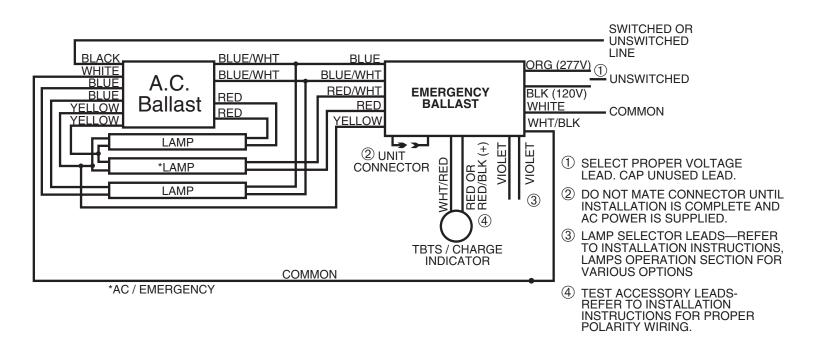


3LISB_D







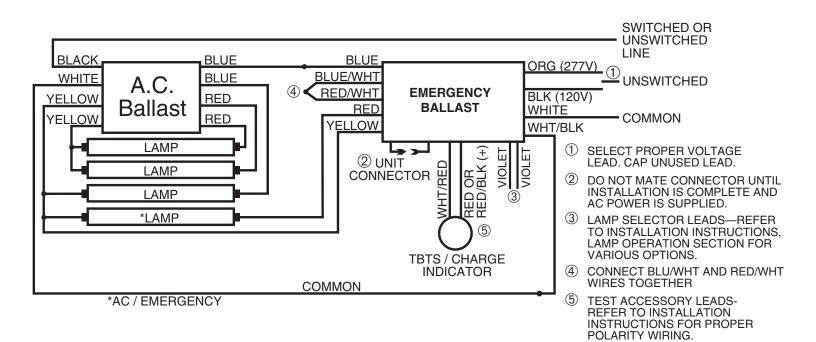


3LRSB_D



YY13

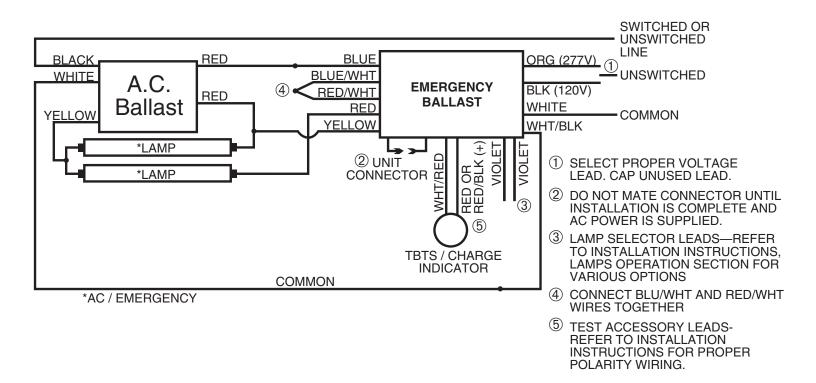
FOUR LAMP INSTANT START BALLAST



4LISB_D



TWO LAMP INSTANT START BALLAST TWO LAMP EMERGENCY OPERATION

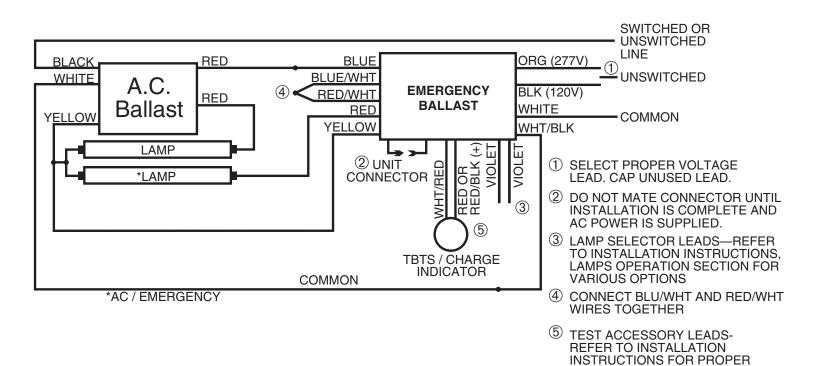


2LISFB2_80D_2LEO



YY15

TWO LAMP INSTANT START BALLAST



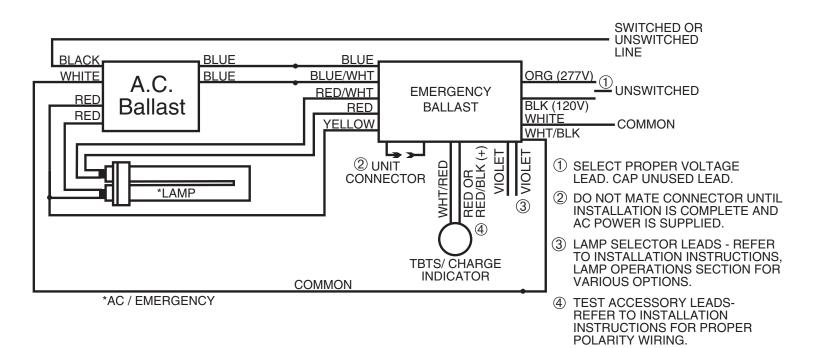
2LISFB2_80D

POLARITY WIRING.



YY16

ONE BIAX LAMP RAPID START BALLAST

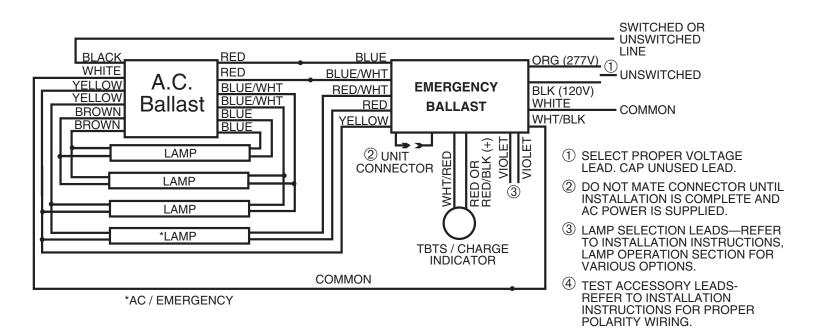


1BXLRSB_80_D





FOUR LAMP RAPID START BALLAST

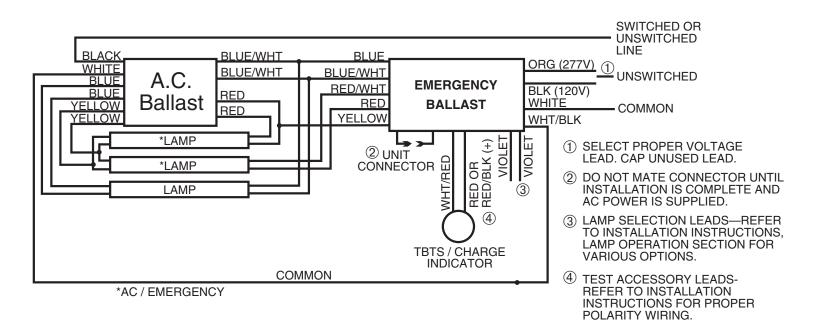


4LRSB_D



YY18

THREE LAMP RAPID START BALLAST WITH TWO LAMP EMERGENCY OPERATION

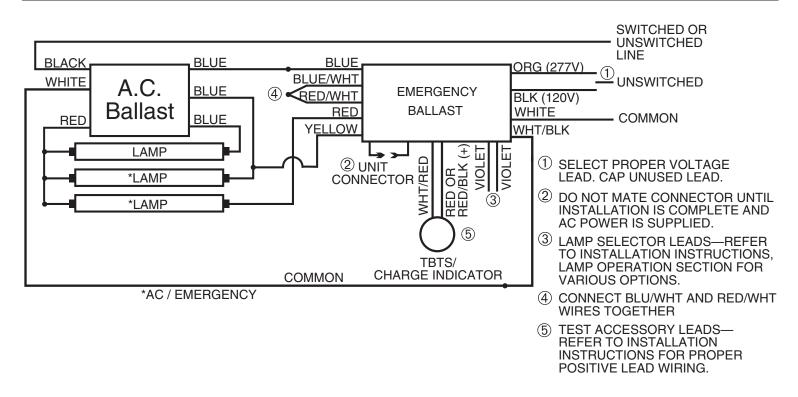


3LRSB_2LEO_80_D



YY19

THREE LAMP INSTANT START BALLAST WITH TWO LAMP EMERGENCY OPERATION

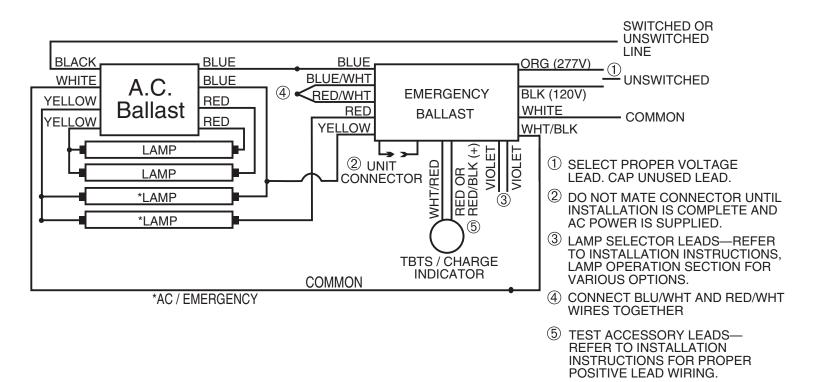


3LISB_2LEO_D



YY20

FOUR LAMP INSTANT START BALLAST WITH TWO LAMP EMERGENCY OPERATION

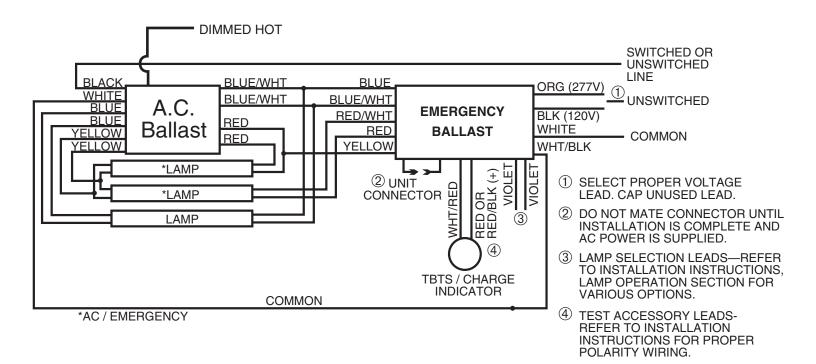


4LISB_2LEO_80D





THREE LAMP RAPID START BALLAST WITH DIMMING LEAD TWO LAMP EMERGENCY OPERATION

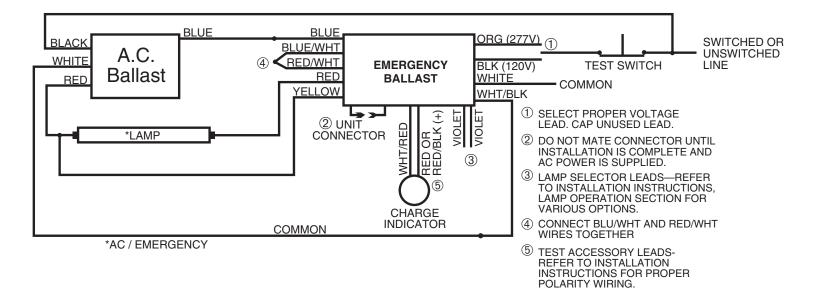


3LRSB_DM_2LEO_80_D





ONE LAMP INSTANT START BALLAST WITH CHARGE INDICATOR AND TEST SWITCH

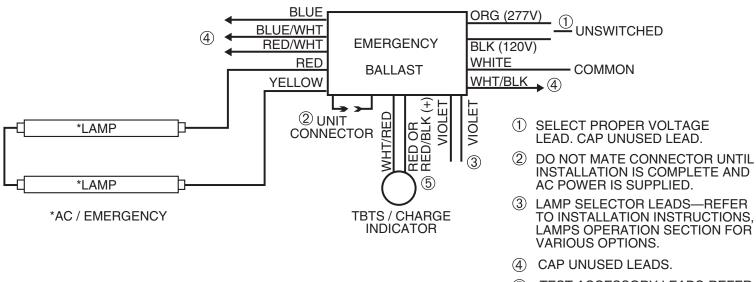


1LISB_CI_D



YY23

TWO LAMP EMERGENCY ONLY



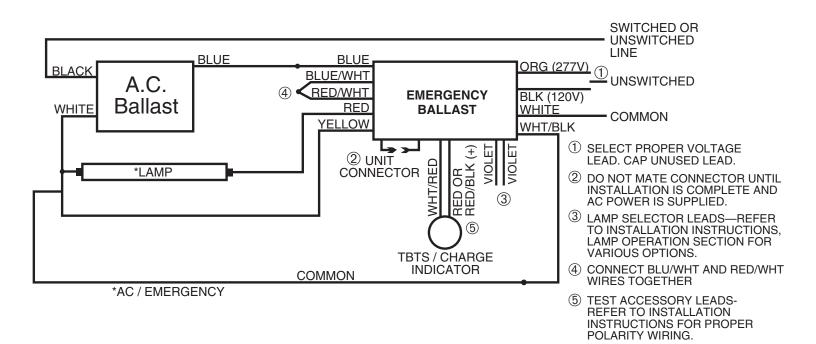
(5) TEST ACCESSORY LEADS-REFER TO INSTALLATION INSTRUCTIONS FOR PROPER POLARITY WIRING.

2LEO_80_D



YY24

ONE LAMP INSTANT START BALLAST

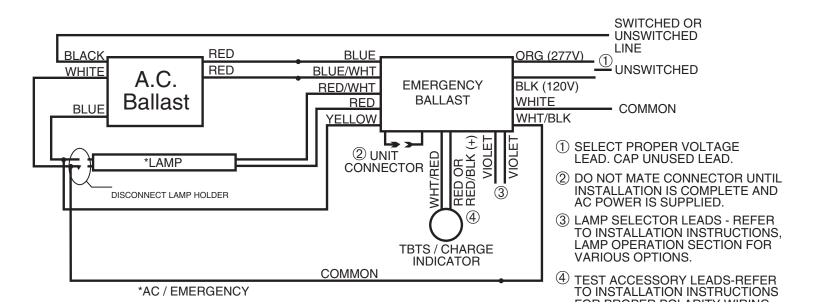


1LISB_D_2



ONE LAMP LAG BALLAST



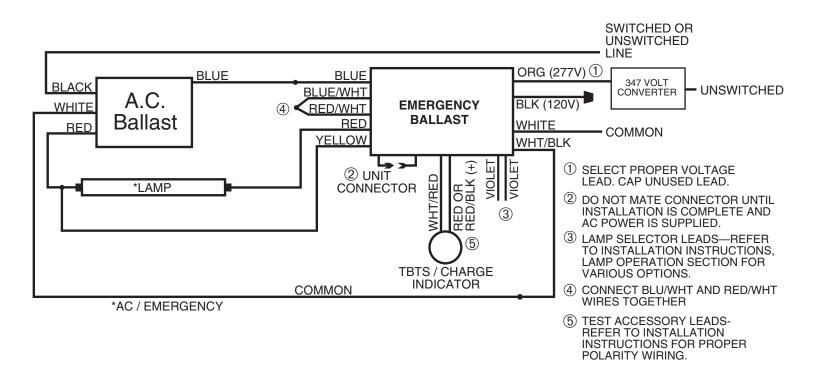


1LLAG_D





ONE LAMP INSTANT START BALLAST WITH 347V CONVERTER



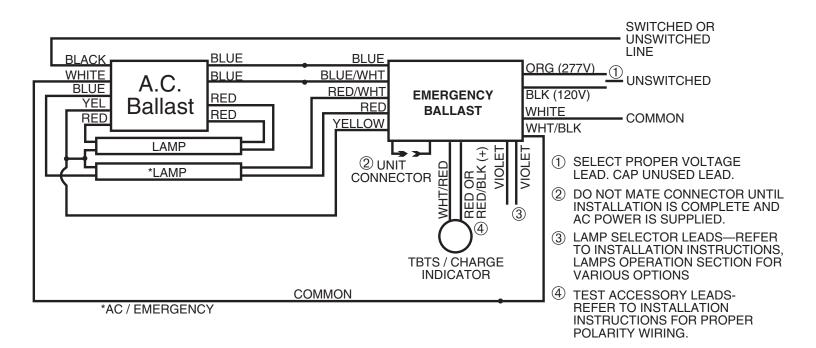
1LISB_347_D







TWO LAMP RAPID START BALLAST

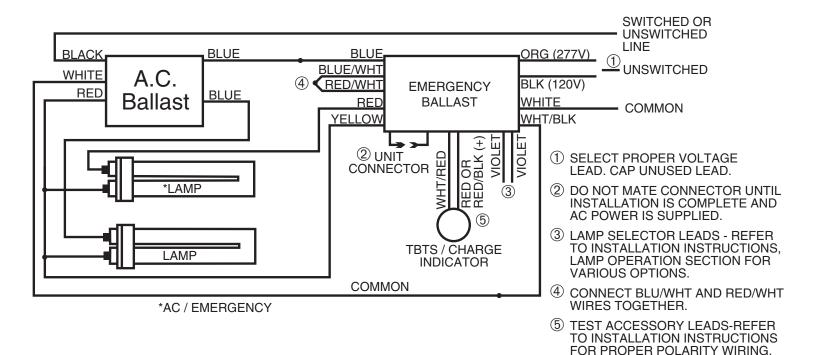


2LRSB_D_3





TWO BIAX LAMP INSTANT START BALLAST

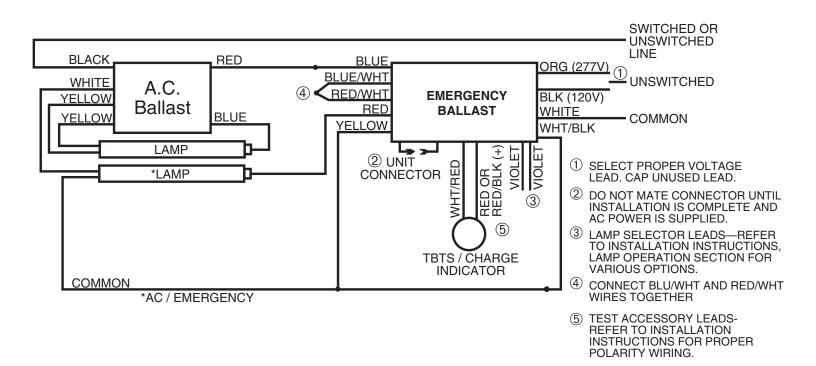


2LISBX_D



TWO LAMP BALLAST



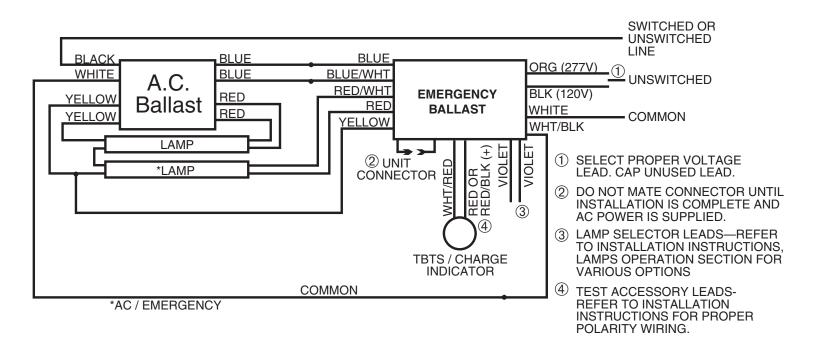


2LMB_D



YY30

TWO LAMP RAPID START BALLAST

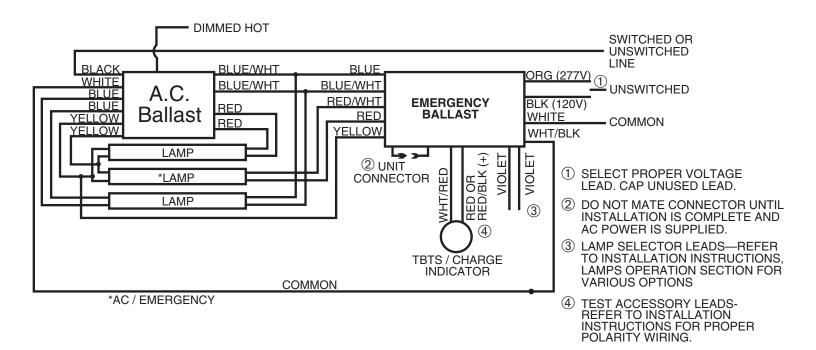


2LRSB_D_4





THREE LAMP RAPID START BALLAST WITH DIMMING LEAD



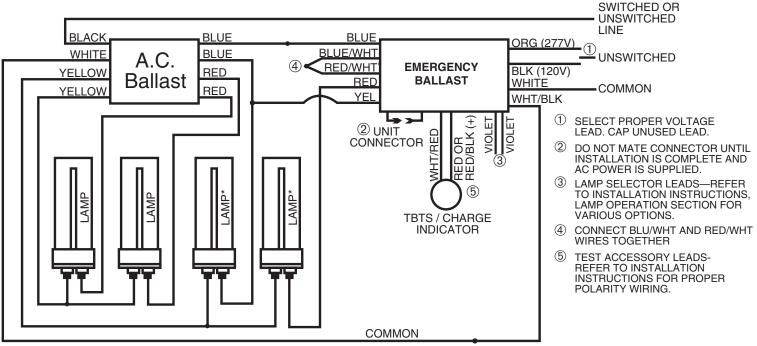
3LRSBDL_D







FOUR U-BEND LAMP INSTANT START BALLAST WITH TWO LAMP EMERGENCY OPERATION



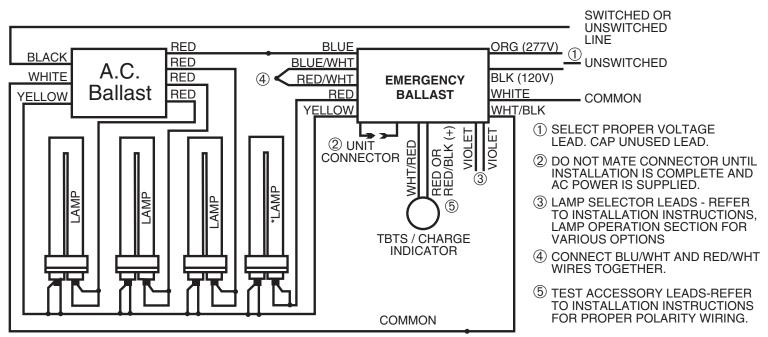
*AC / EMERGENCY

4ULISB_2LEO_D



YY33

FOUR LAMP BIAX FULLHAM WORKHORSE BALLAST



*AC / EMERGENCY

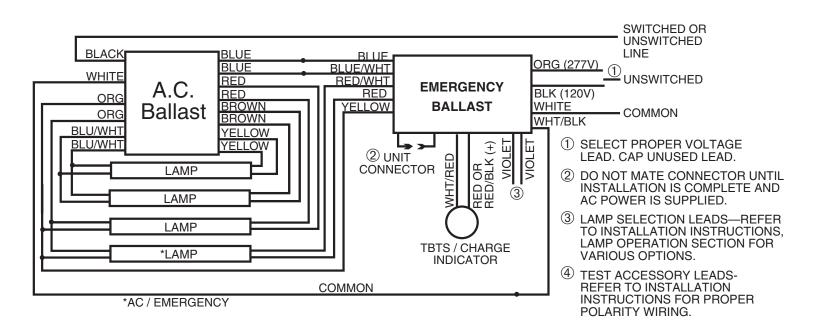
4LBFWB_160







FOUR LAMP RAPID START BALLAST

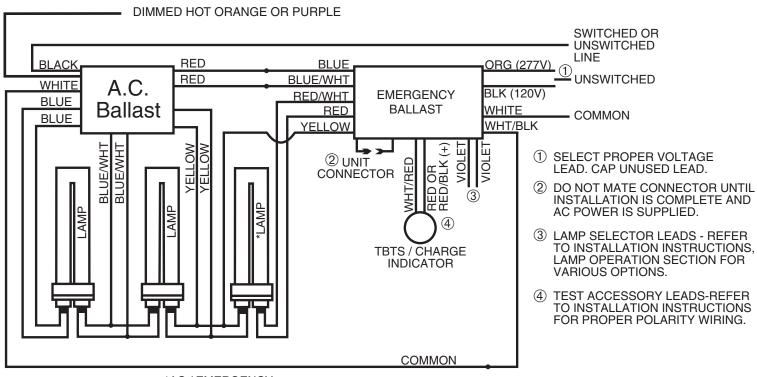


4LRSB_D_3



YY35

THREE BIAX RAPID START BALLAST WITH DIMMING CONTROL



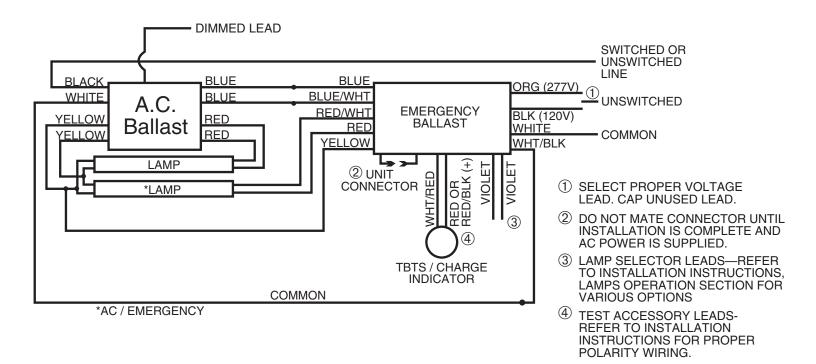
*AC / EMERGENCY

3BXLRSB_DM_80_D



YY36

TWO LAMP RAPID START BALLAST WITH DIMMING LEAD



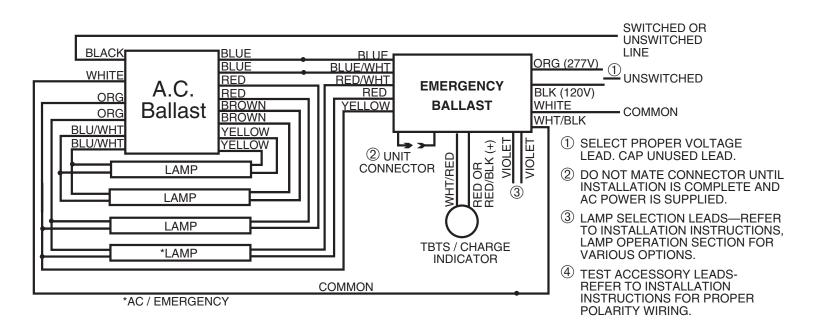
2LRSBDL_D







FOUR LAMP RAPID START BALLAST

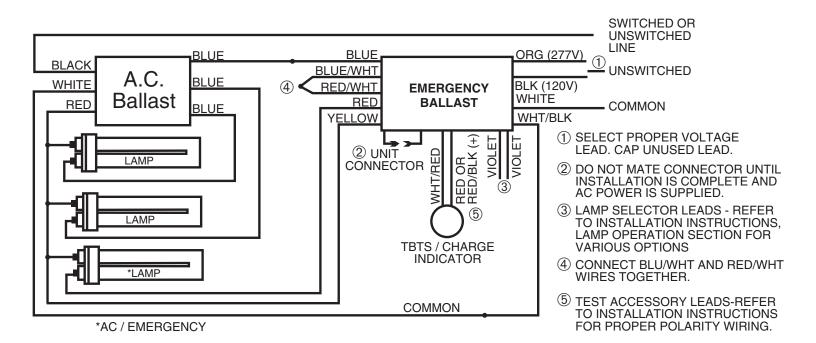


4LRSB_D_3



YY38

THREE BIAX LAMP INSTANT START BALLAST

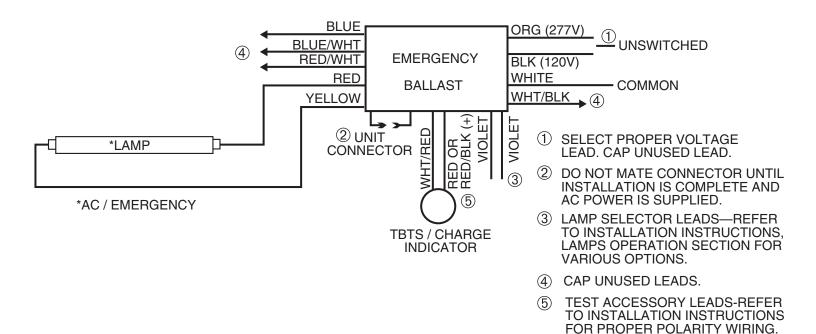


3LISBX_D



YY39

ONE LAMP EMERGENCY ONLY

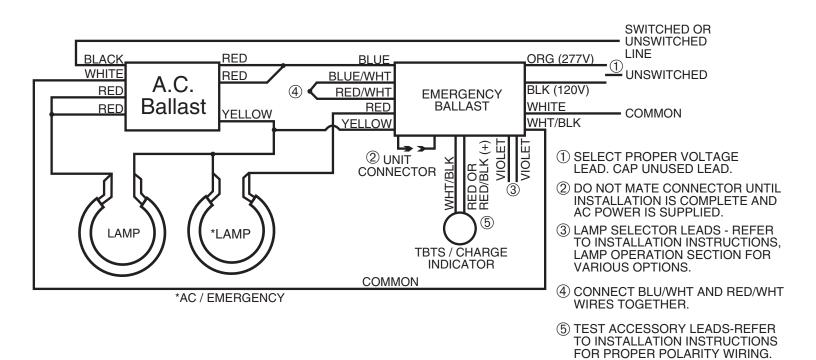


1LEO 80 D

NOTES

YY40

TWO LAMP CIRCLINE FULHAM BALLAST

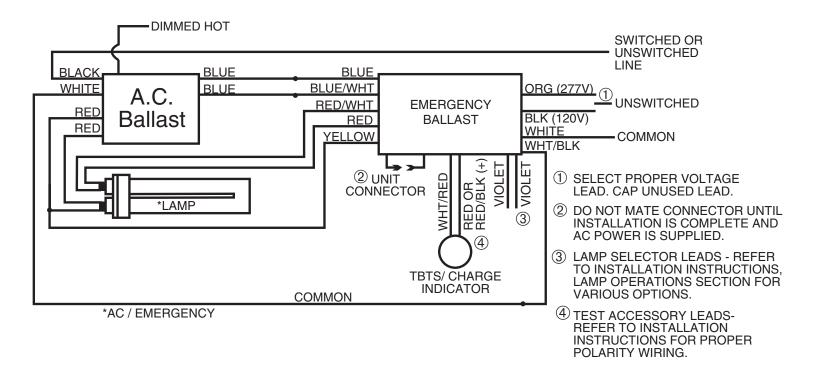


2LCFB_80





ONE BIAX LAMP RAPID START BALLAST WITH DIMMING CONTROL



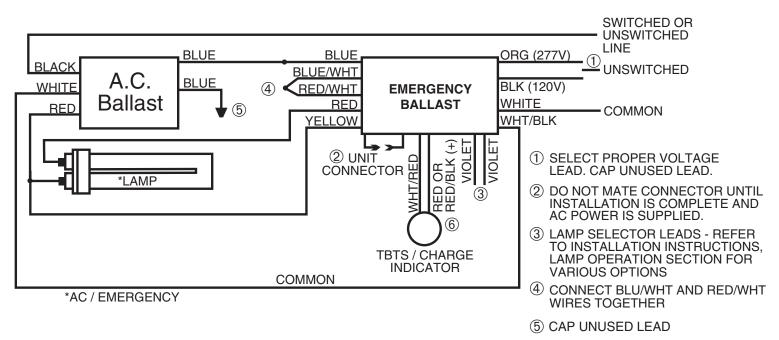
1BXLRSB_DM_80_D





ONE LAMP BIAX





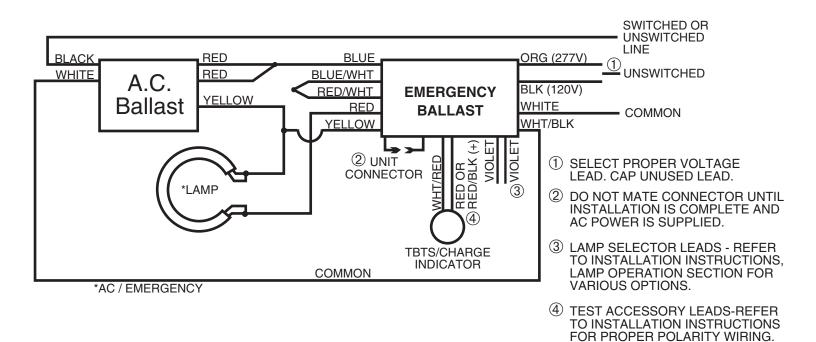
⑥ TEST ACCESSORY LEADS-REFER TO INSTALLATION INSTRUCTIONS FOR PROPER POLARITY WIRING.

1LBX_80_D





ONE LAMP CIRCLINE INSTANT START FULLHAM BALLAST



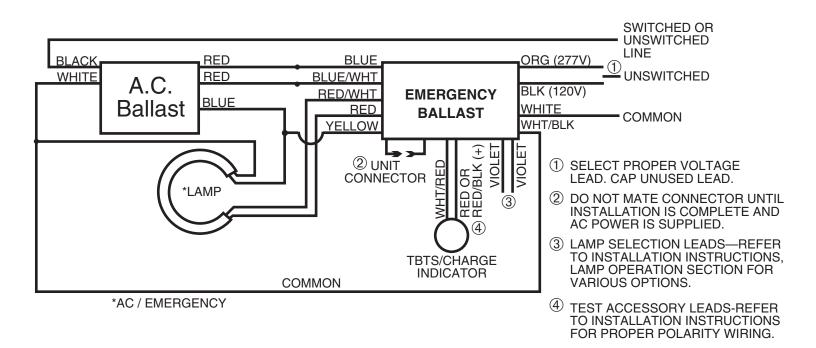
1LCISB_80F_D







ONE LAMP CIRCLINE RAPID START BALLAST



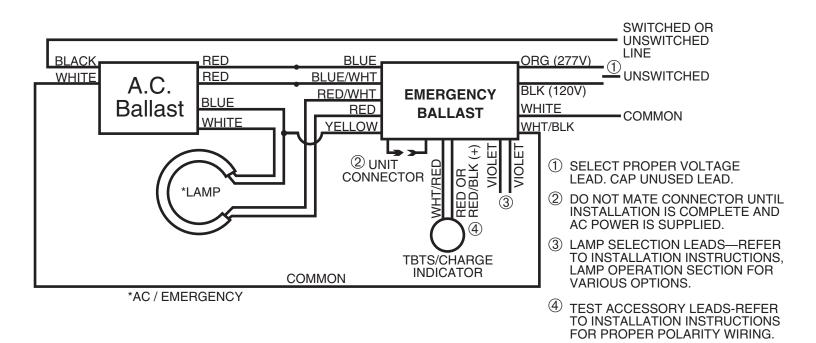
1LCRSB2_D







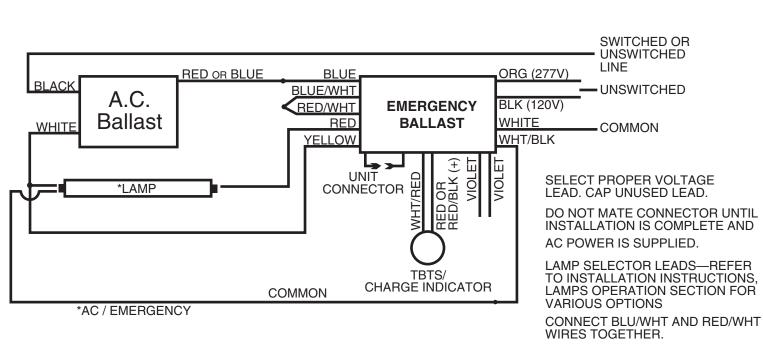
ONE LAMP CIRCLINE RAPID START BALLAST



1LCRSB_80_D



ONE LAMP MAGNETIC BALLAST



TEST ACCESSORY LEADS-REFER TO INSTALLATION INSTRUCTIONS FOR PROPER POLARITY WIRING.

1LMB_80_D

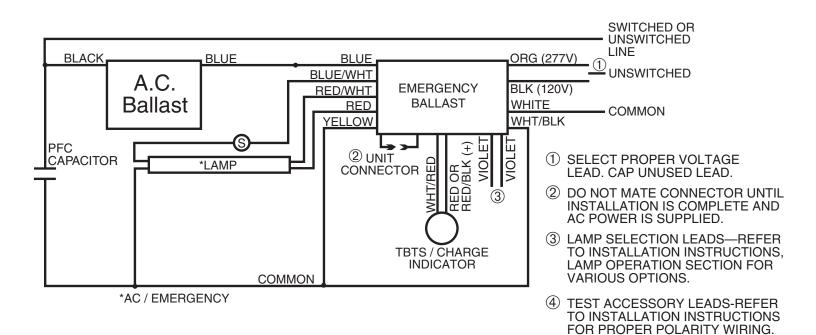








ONE LAMP PRE-HEAT START BALLAST

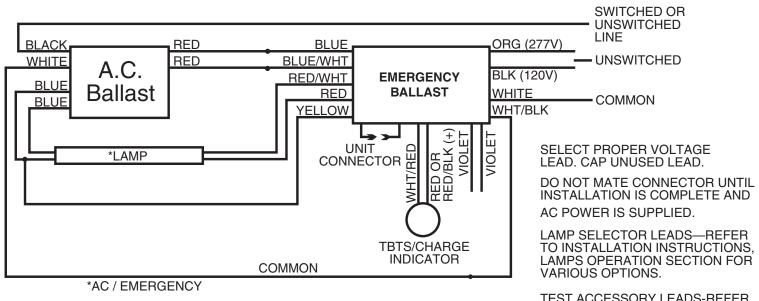


1LPHSB_80_D



YY48

ONE LAMP RAPID START BALLAST



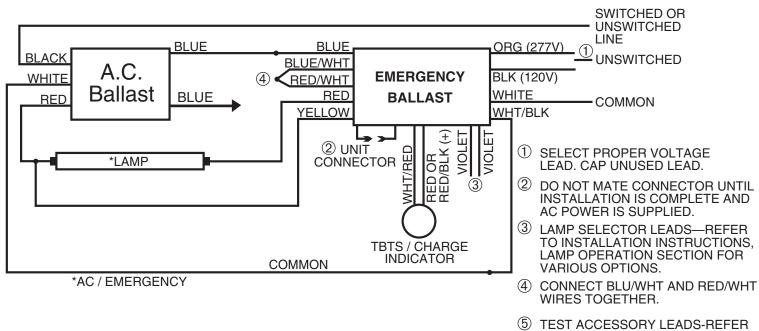
TEST ACCESSORY LEADS-REFER TO INSTALLATION INSTRUCTIONS FOR PROPER POLARITY WIRING.

1LRSB_48ST_2_D



YY49

ONE LAMP TRIAD BALLAST

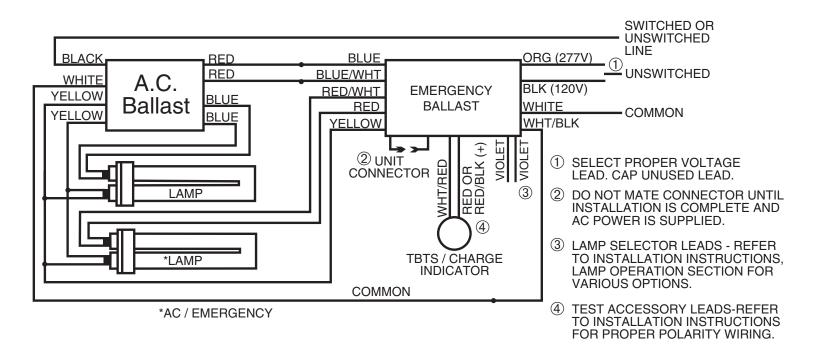


TEST ACCESSORY LEADS-REFER TO INSTALLATION INSTRUCTIONS FOR PROPER POLARITY WIRING.

1LTB_80_D



TWO BIAX RAPID START



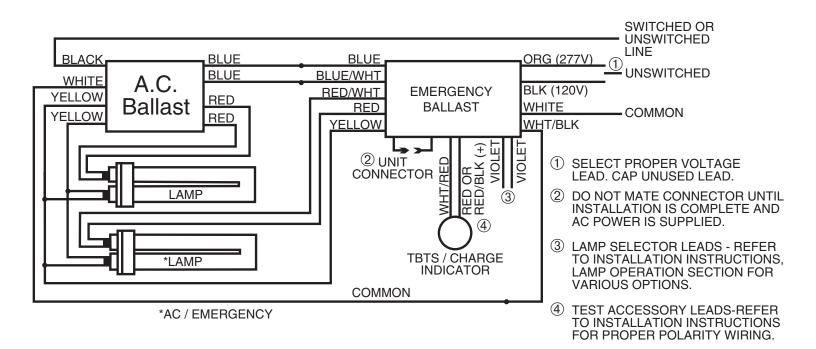
2BXLRSB2_80_D

YY50





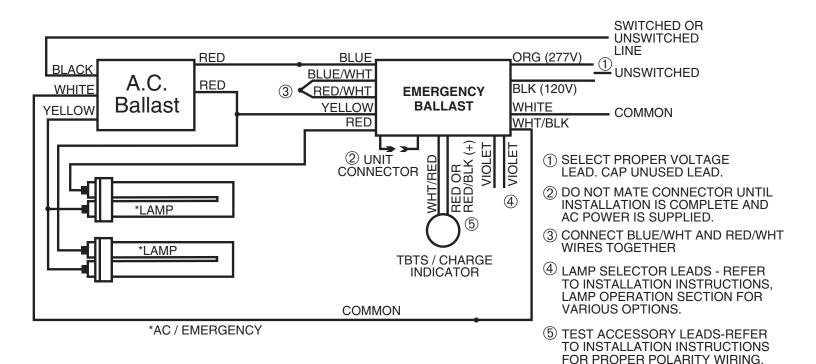
TWO BIAX LAMP RAPID START BALLAST



2BXLRSB_80_D



TWO BIAX LAMP FULLHAM BALLAST TWO LAMP EMERGENCY OPERATION



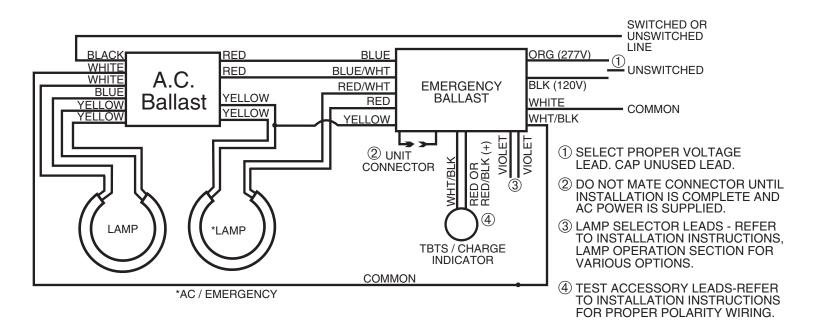
2LBXF_D







TWO LAMP CIRCLINE RAPID START BALLAST

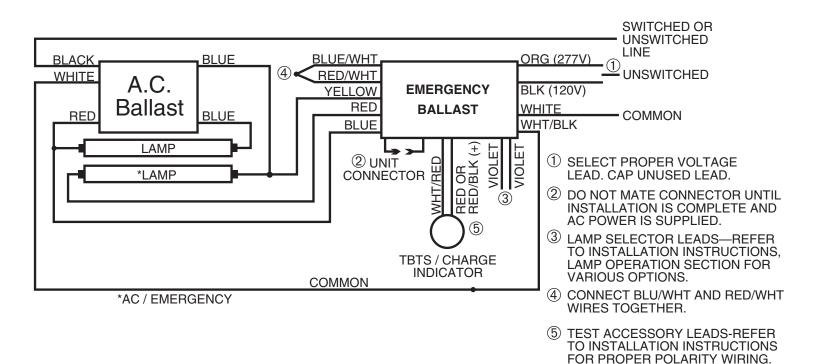


2LRSB_80_D





TWO LAMP INSTANT START BALLAST

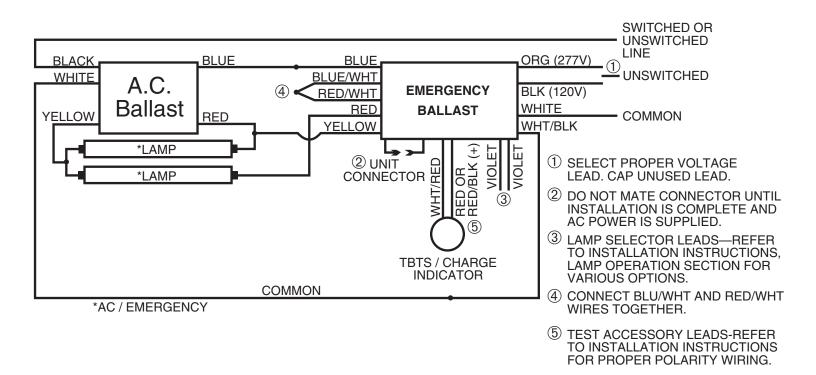


2LISB_80_3_D



YY55

TWO LAMP INSTANT START BALLAST TWO LAMP OPERATION

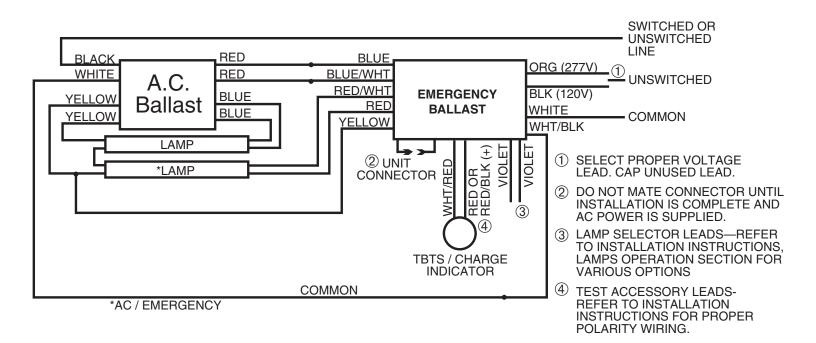


2LISBESI_2LEO_80_D



YY56

TWO LAMP RAPID START BALLAST



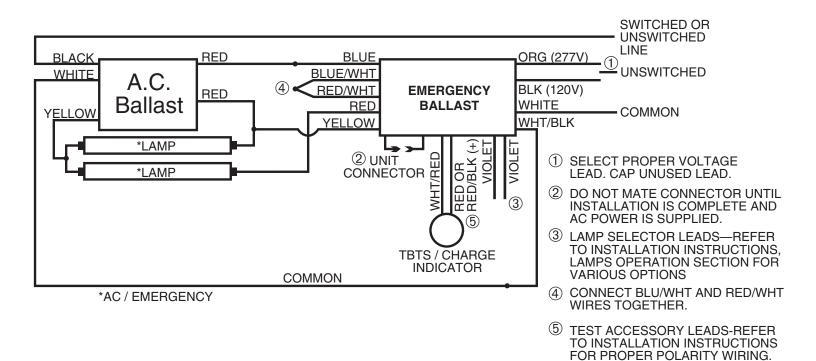
2LRSB_D_5







TWO LAMP INSTANT START BALLAST TWO LAMP EMERGENCY OPERATION

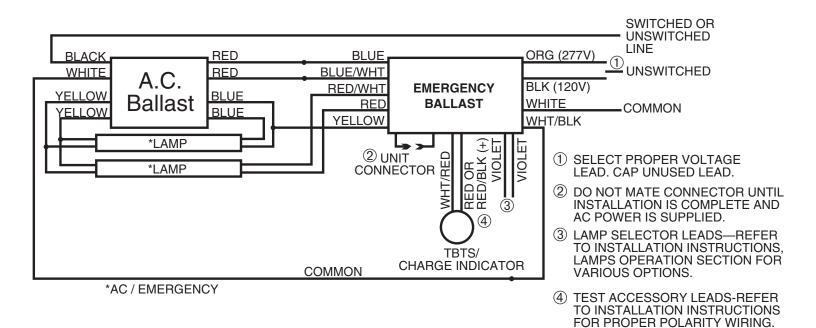


2LISFB2_80_2LEO_D





TWO LAMP RAPID START BALLAST WITH TWO LAMP EMERGENCY OPERATION

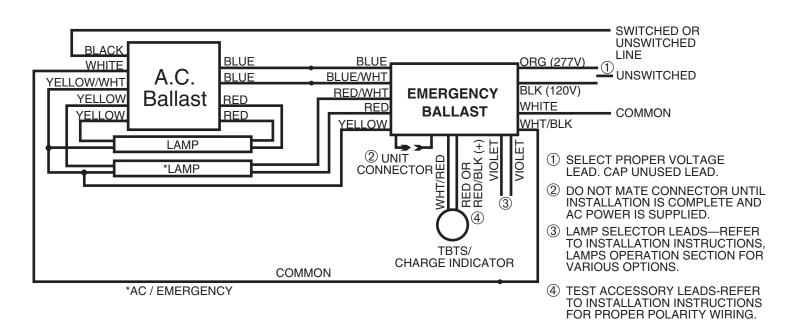


2LRSB_2LEO_48ST_2_D



YY59

TWO LAMP RAPID START BALLAST



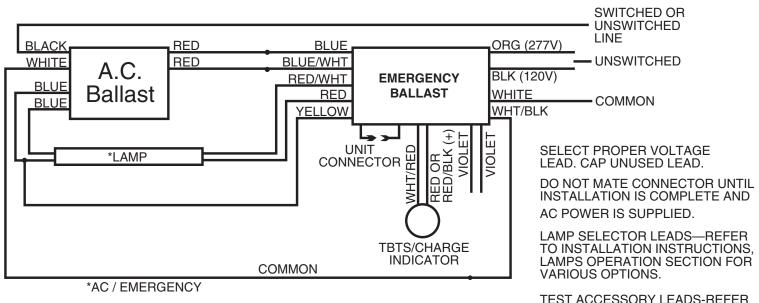
NOTE: DIMMING WIRE IS NOT AFFECTED BY THE EM BALLAST

2LRSB_2LEO_SYL_D



YY60

ONE LAMP RAPID START BALLAST



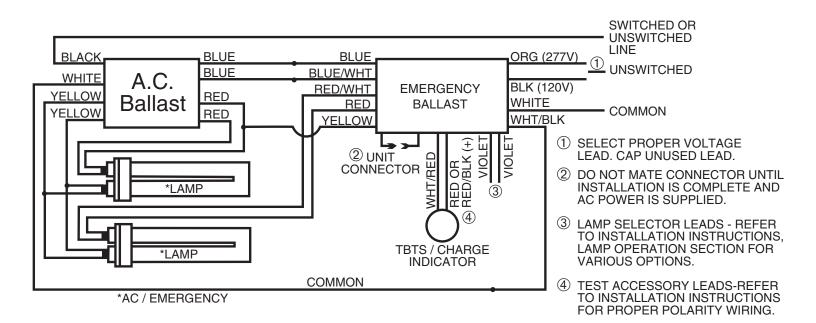
TEST ACCESSORY LEADS-REFER TO INSTALLATION INSTRUCTIONS FOR PROPER POLARITY WIRING.

1LRSB_48ST_2_D



YY61

TWO LAMP RAPID START BALLAST TWO LAMP OPERATION

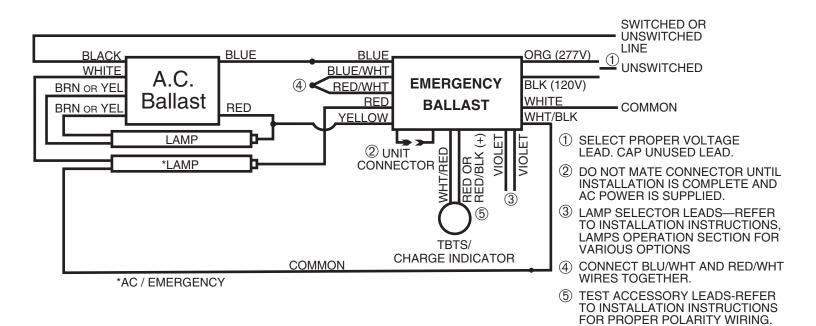


2LRSB_80_2_D



YY62

TWO LAMP SERIES LEAD BALLAST WITH TWO LAMP EMERGENCY OPERATION

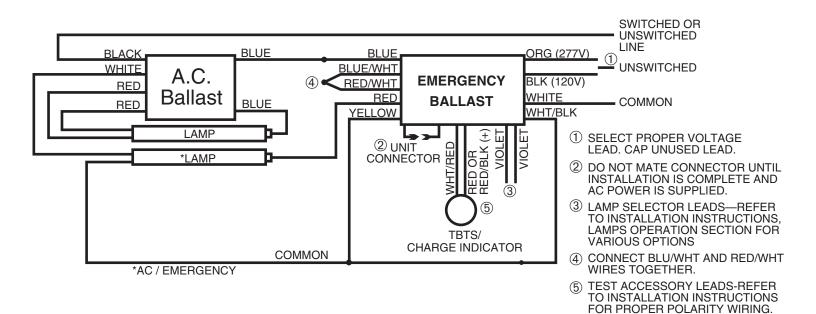


2LSL_2LEO_80_D



YY63

TWO LAMP SERIES LEAD BALLAST

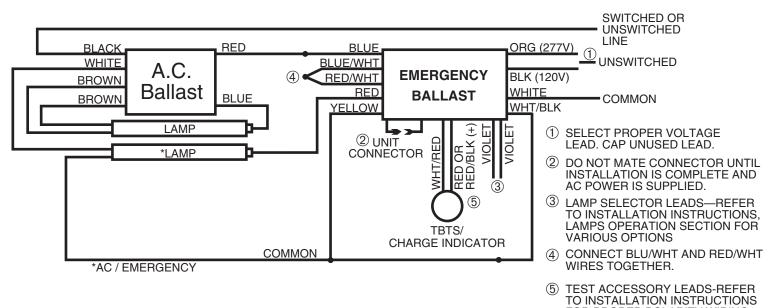


2LSL_80_2_D



YY64

TWO LAMP SERIES LEAD BALLAST



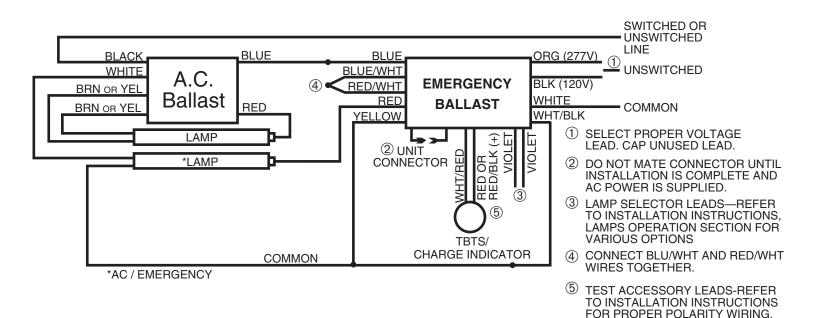
FOR PROPER POLARITY WIRING.

2LSL_80_3_D



YY65

TWO LAMP SERIES LEAD BALLAST

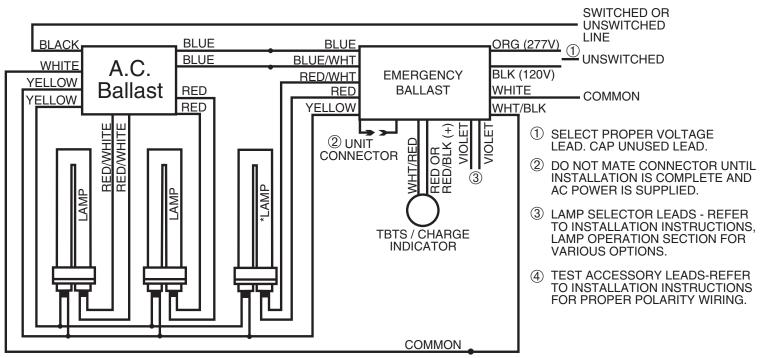


2LSL_80_D





THREE BIAX RAPID START BALLAST



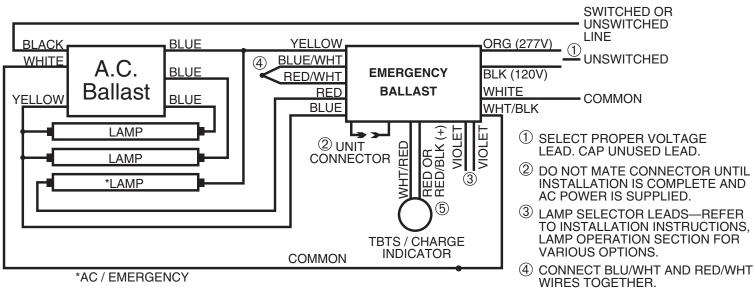
*AC / EMERGENCY

3BXLRSB_80_2





THREE LAMP INSTANT START BALLAST



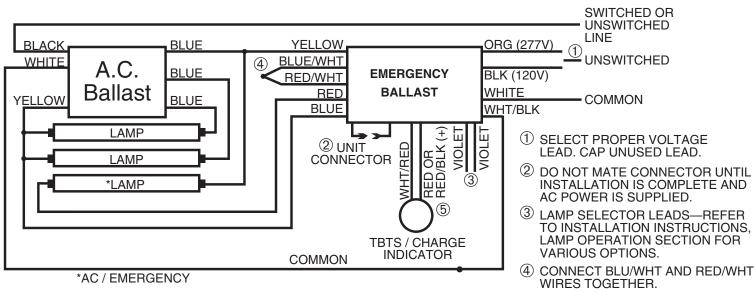
(5) TEST ACCESSORY LEADS-REFER TO INSTALLATION INSTRUCTIONS FOR PROPER POLARITY WIRING.

3LISB2_80_D



YY68

THREE LAMP INSTANT START BALLAST



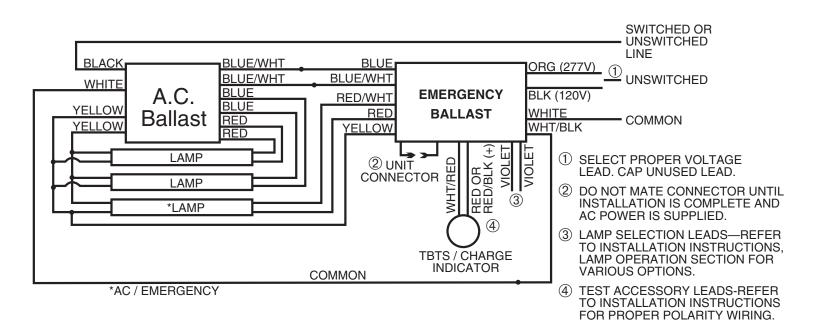
(5) TEST ACCESSORY LEADS-REFER TO INSTALLATION INSTRUCTIONS FOR PROPER POLARITY WIRING.

3LISB2_80_D



YY69

THREE LAMP RAPID START BALLAST

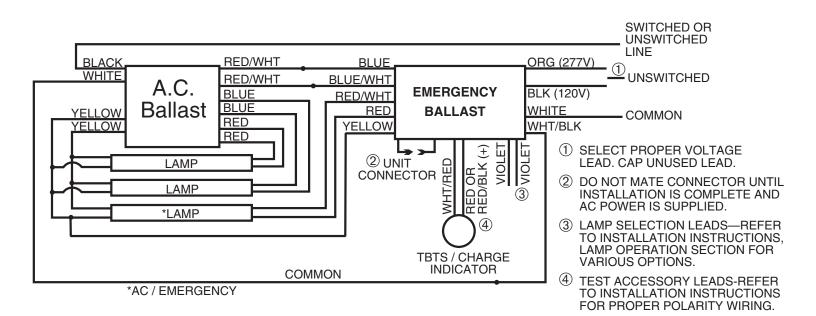


3LRSB2_80_D



YY70

THREE LAMP RAPID START BALLAST



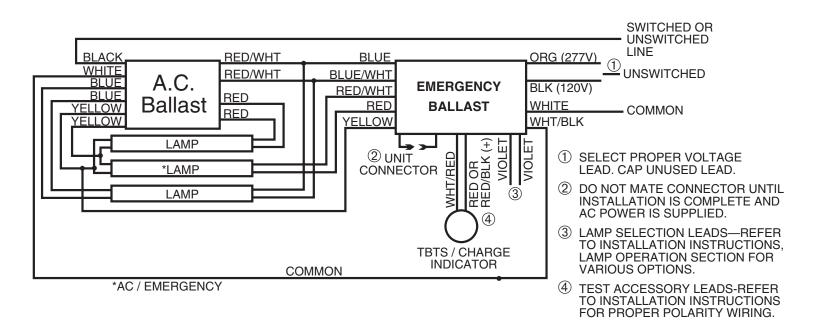
3LRSB3_80_D







THREE LAMP RAPID START BALLAST



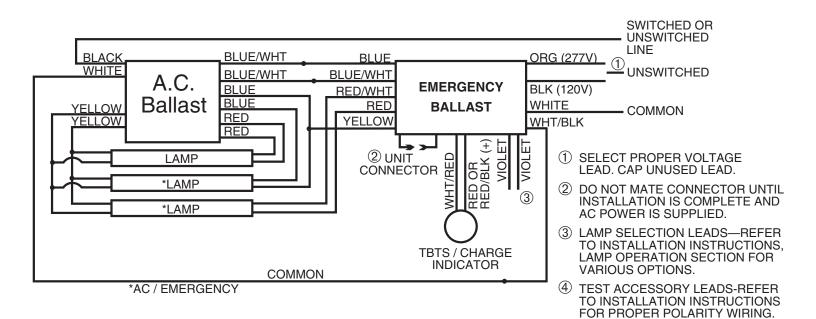
3LRSB4_80_D







THREE LAMP RAPID START BALLAST WITH TWO LAMP EMERGENCY OPERATION



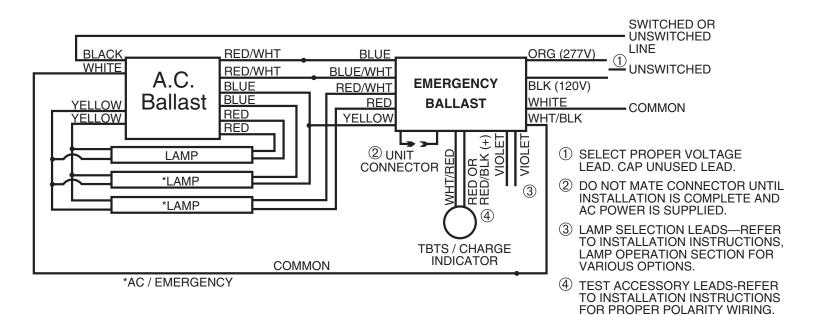
3LRSB_2LEO2_80_D







THREE LAMP RAPID START BALLAST WITH TWO LAMP EMERGENCY OPERATION

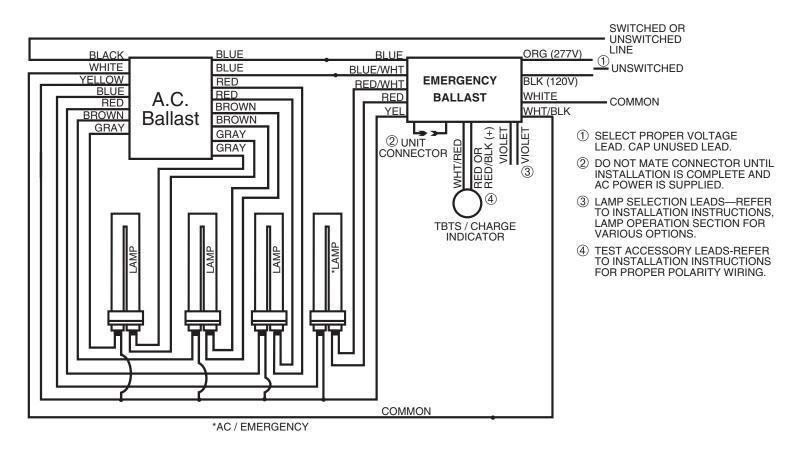


3LRSB_2LEO3_80_D





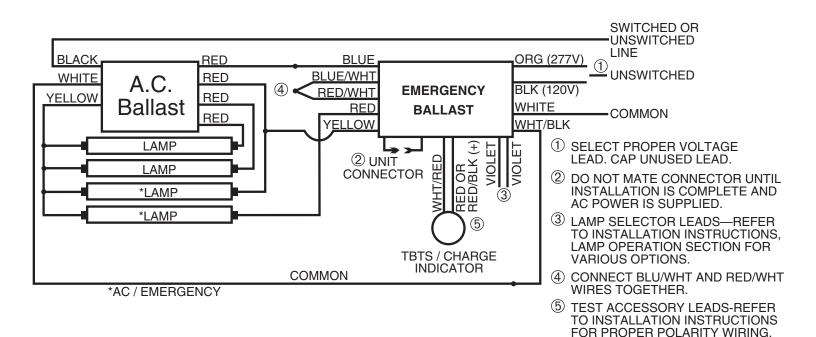
FOUR LAMP BIAX RAPID START BALLAST



4LBRSB_80_D



FOUR LAMP FULLHAM BALLAST WITH TWO LAMP EMERGENCY OPERATION

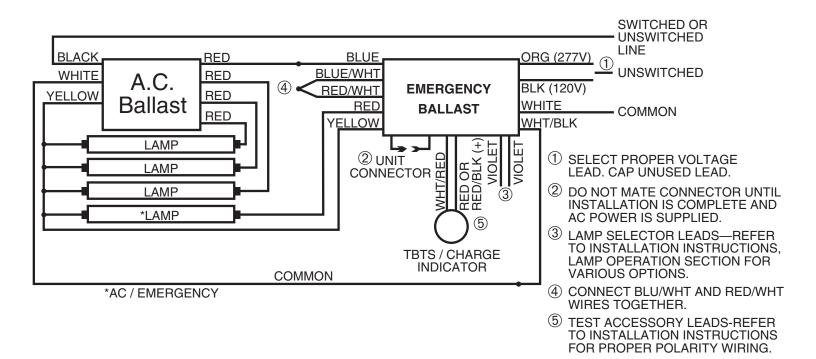


4LFB_80_2LEO_D





FOUR LAMP FULLHAM BALLAST



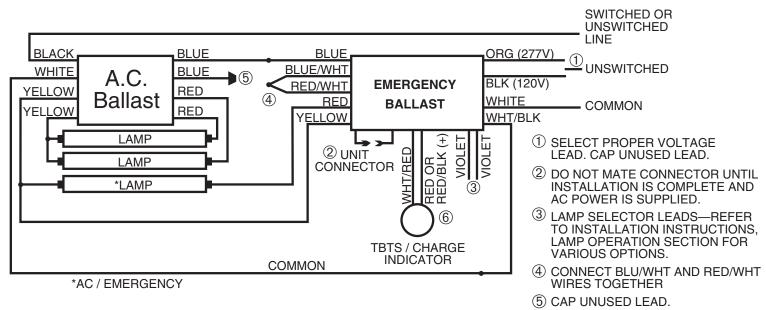
4LFB_80_D







FOUR LAMP INSTANT START BALLAST WITH THREE LAMPS ONLY



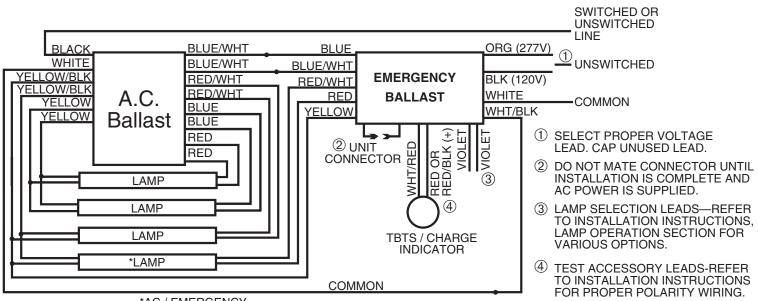
(6) TEST ACCESSORY LEADS-REFER TO INSTALLATION INSTRUCTIONS FOR PROPER POLARITY WIRING.

4LISB_80_2_D





FOUR LAMP RAPID START BALLAST



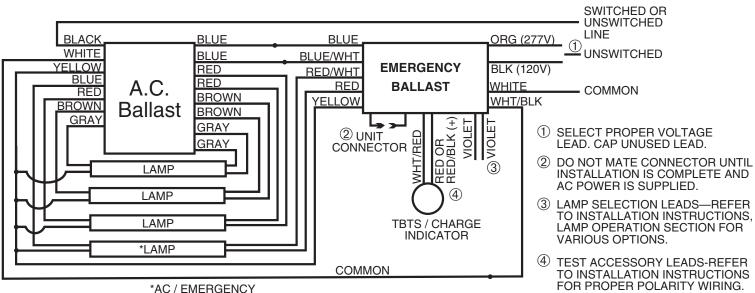
*AC / EMERGENCY

4LRSB2_80_D





FOUR LAMP RAPID START BALLAST



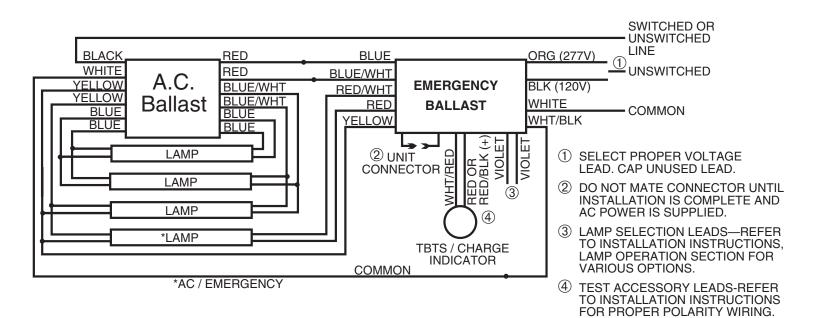
*AC / EMERGENCY

4LRSB3_80_D



YY80

FOUR LAMP RAPID START BALLAST

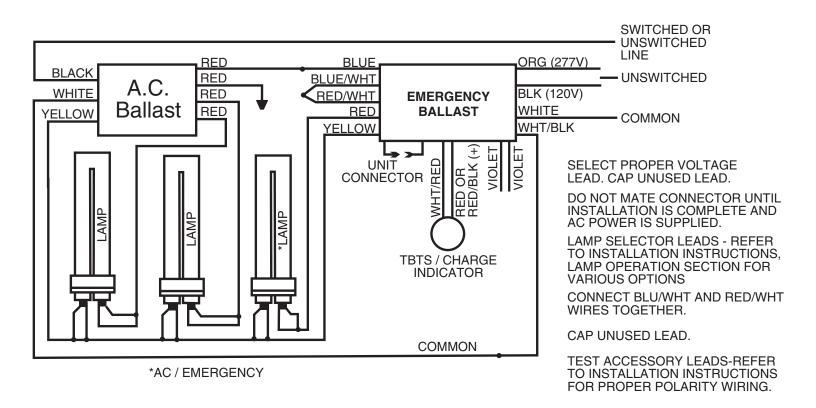


4LRSB4_80_D



YY81

FULHAM WORKHORSE BALLAST



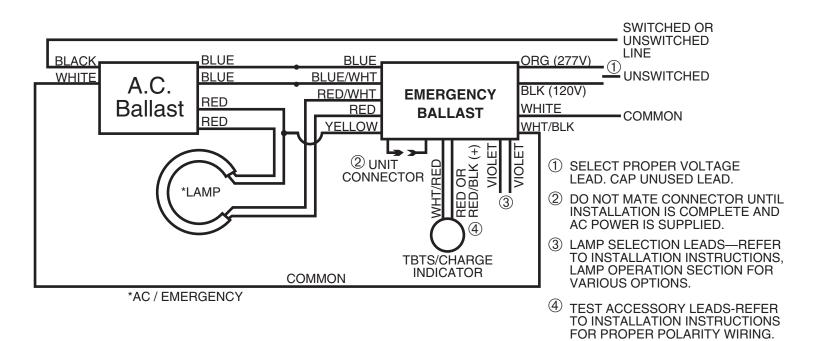
FWB_80_D







ONE LAMP CIRCLINE RAPID START BALLAST

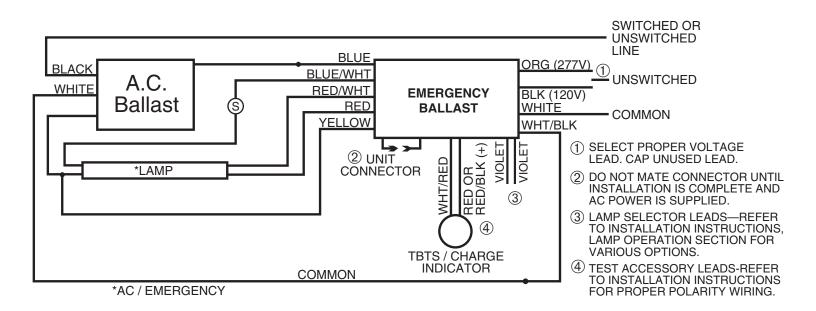


1LCRSB_80_2_D



YY83

ONE LAMP EMERGENCY BALLAST

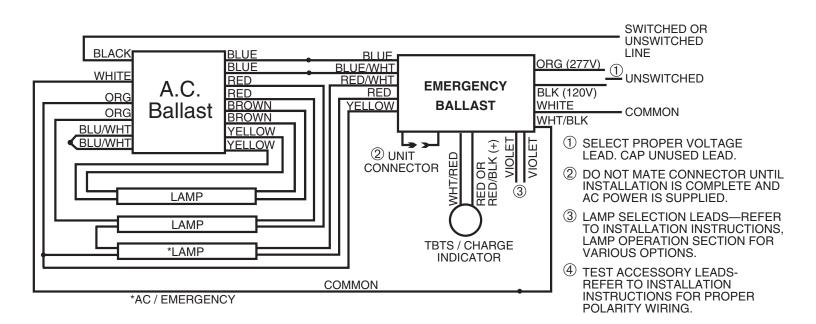


1LEB_D



YY84

THREE LAMP RAPID START BALLAST



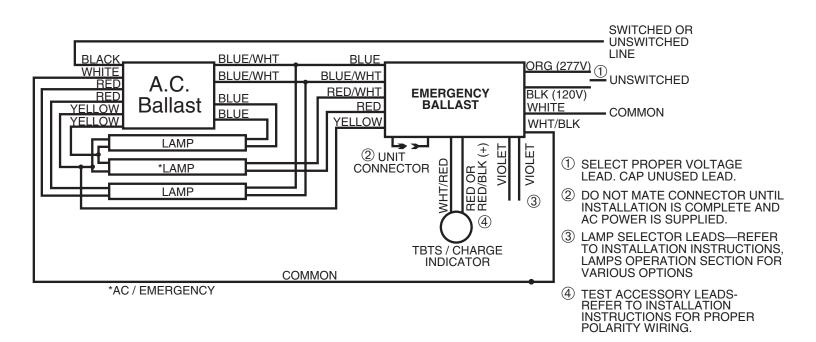
3_LRSB_D







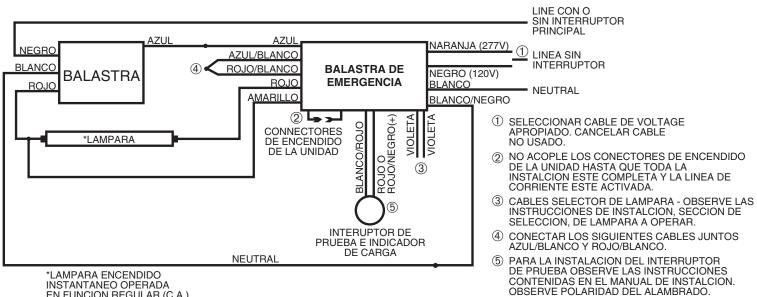
THREE LAMP RAPID START BALLAST



3LRSB_D_2



INSTALACION CON UNA SOLO LAMPARA DE ENCENDIDO INSTANTANEO (INSTANT START LAMP)



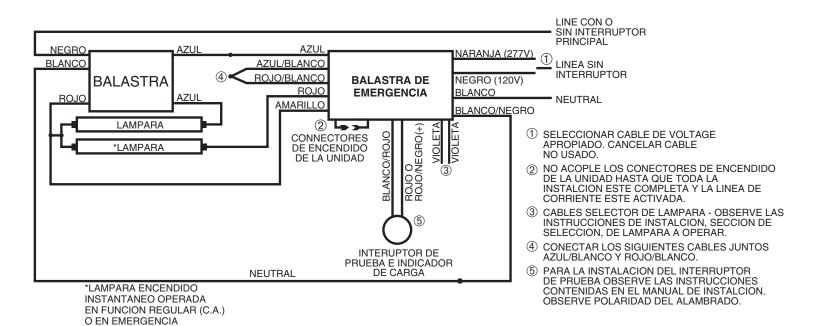
EN FUNCION REGULAR (C.A.)

O EN EMERGENCIA

1LISB_D_SP



INSTALACION CON DOS LAMPARAS DE ENCENDIDO INSTANTANEO

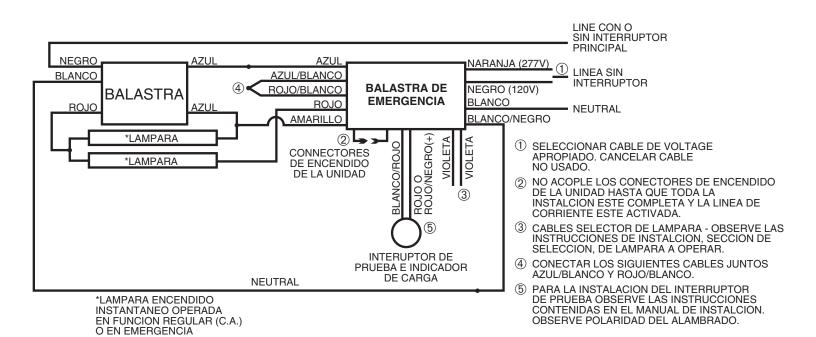


2LISB_2_D_SP



YY88

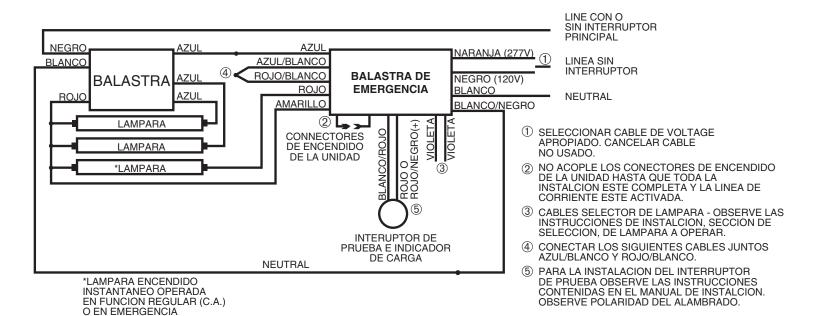
INSTALACION CON DOS LAMPARAS DE ENCENDIDO INSTANTANEO CON OPERACION DE EMERGENCIA DE DOS LAMPARAS



2LISB_2LEO_80_D_SP

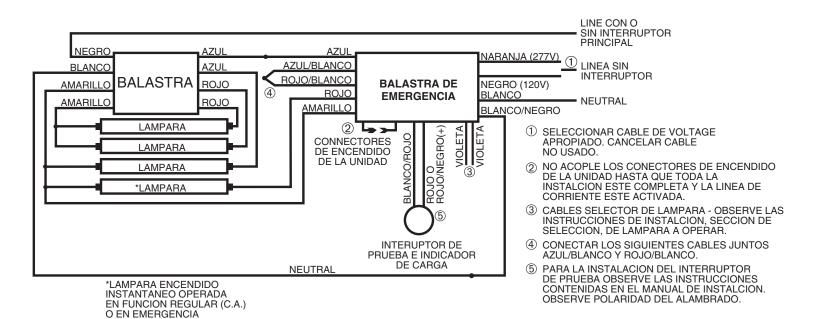


INSTALACION CON TRES LAMPARAS DE ENCENDIDO INSTANTANEO





INSTALACION CON CUATRO LAMPARAS DE ENCENDIDO INSTANTANEO

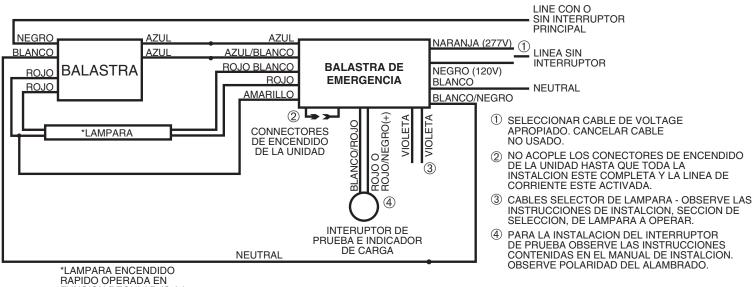


4LISB_D_SP





INSTALACION CON UNA SOLA LAMPARA DE ENCENDIDO RAPIDO (RAPID START LAMP)



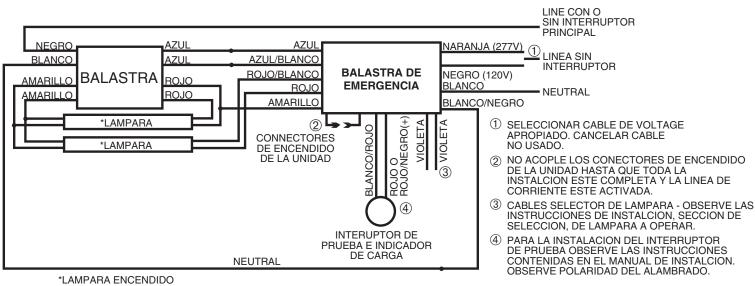
FUNCION REGULAR (C.A.) O EN EMERGENCIA

1LRSB_D_SP





INSTALACION CON DOS LAMPARAS DE ENCENDIDO RAPIDO CON OPERACION DE EMERGENCIA DE DOS LAMPARAS

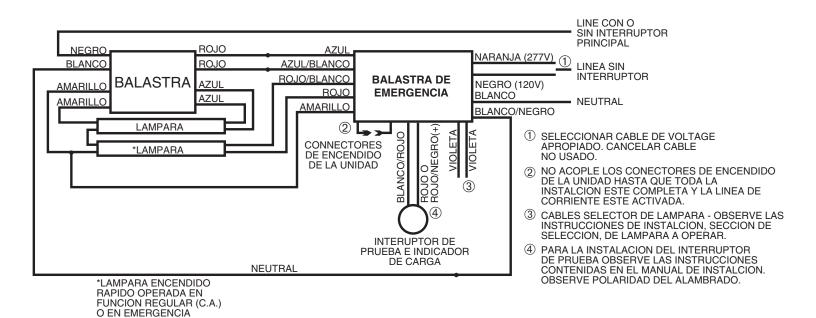


*LAMPARA ENCENDIDO RAPIDO OPERADA EN FUNCION REGULAR (C.A.) O EN EMERGENCIA

2LRSB_2LEO_80_D_SP



INSTALACION CON DOS LAMPARAS DE ENCENDIDO RAPIDO

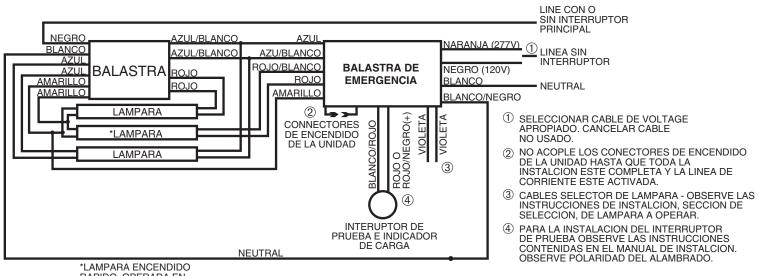


2LRSB_D_5_SP





INSTALACION CON TRES LAMPARAS DE ENCENDIDO RAPIDO

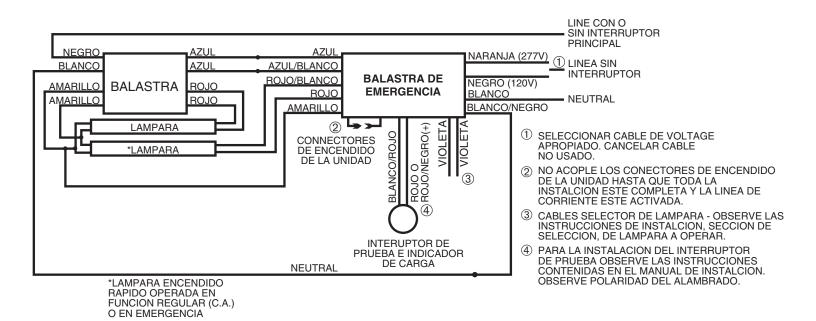


RAPIDO OPERADA EN FUNCION REGULAR (C.A.) O EN EMERGENCIA

3LRSB_D_SP



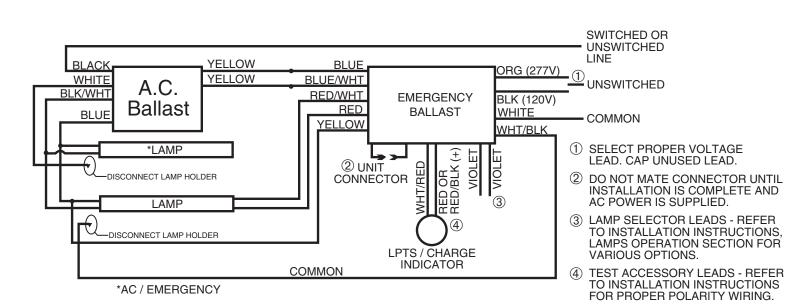
INSTALACION CON UNA SOLA LAMPARA DE ENCENDIDO RAPIDO



2LRSB_D_SP



TWO LAMP LAG BALLAST

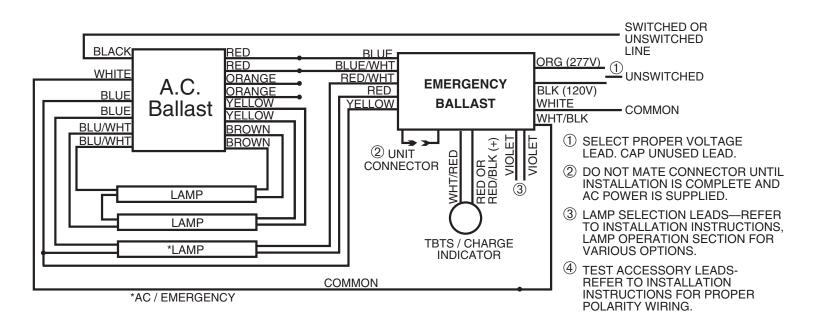


2LLAG_D





THREE LAMP RAPID START BALLAST



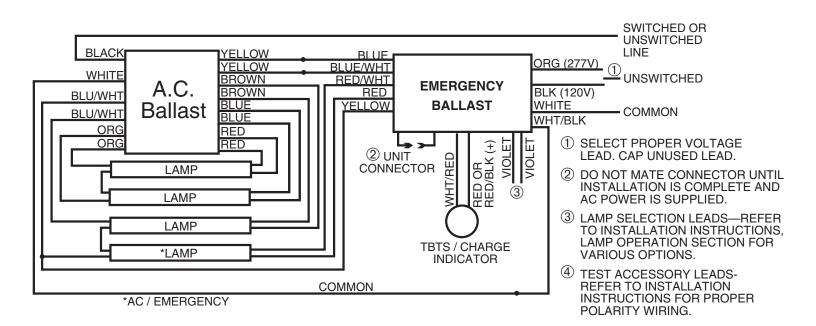
3_LRSB_D_3







FOUR LAMP RAPID START BALLAST



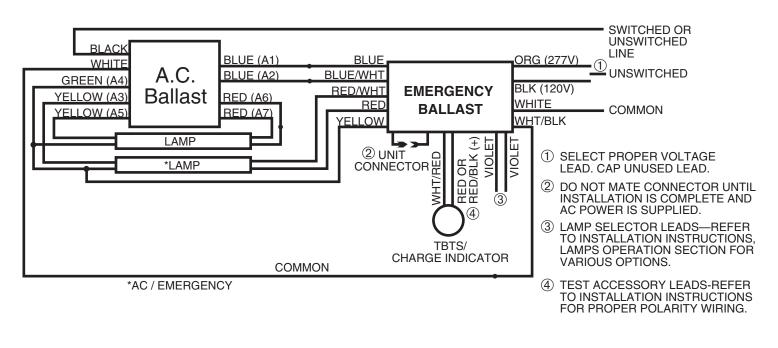
4LRSB_D_4







TWO LAMP RAPID START BALLAST

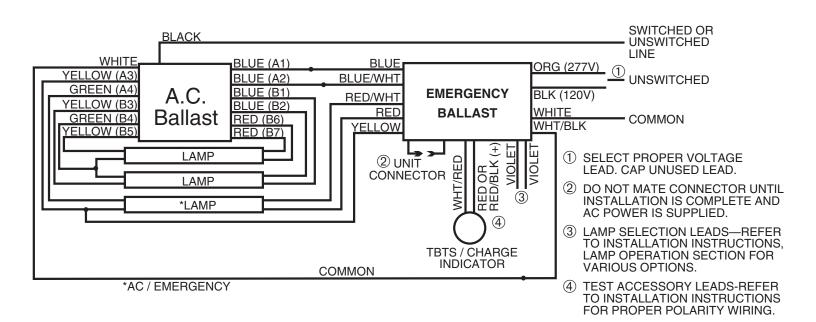


NOTE: DIMMING WIRE IS NOT AFFECTED BY THE EM BALLAST

2LRSB_2LEO_SYL_D_2



THREE LAMP RAPID START BALLAST

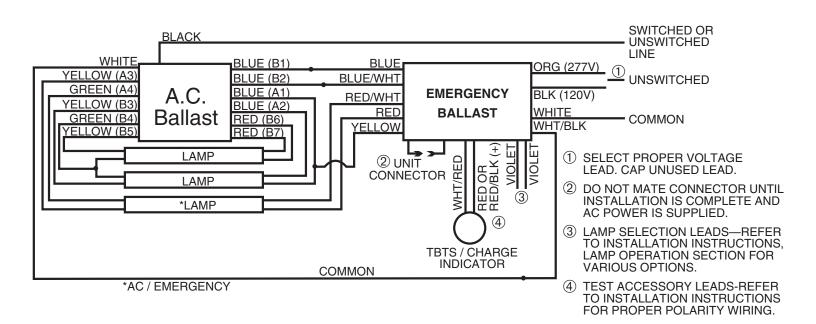


3LRSB5_80_D



YY101

THREE LAMP RAPID START BALLAST

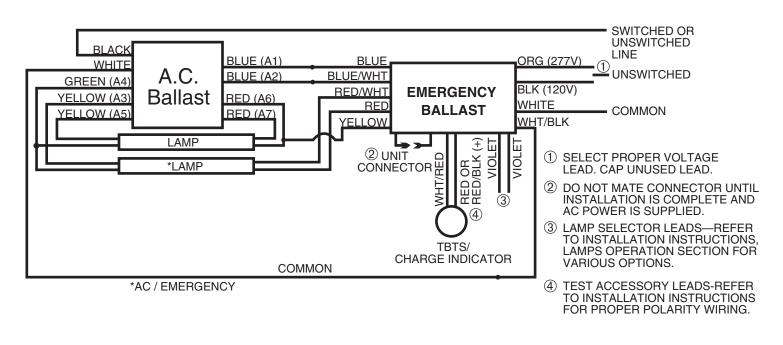


3LRSB6_80_D



YY102

TWO LAMP RAPID START BALLAST



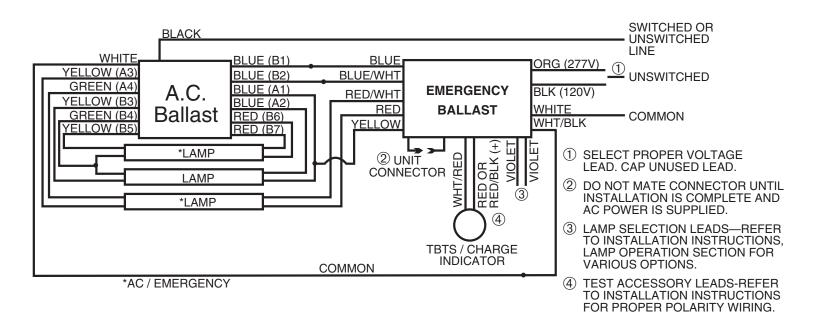
NOTE: DIMMING WIRE IS NOT AFFECTED BY THE EM BALLAST

2LRSB_2LEO_SYL_D_3



YY103

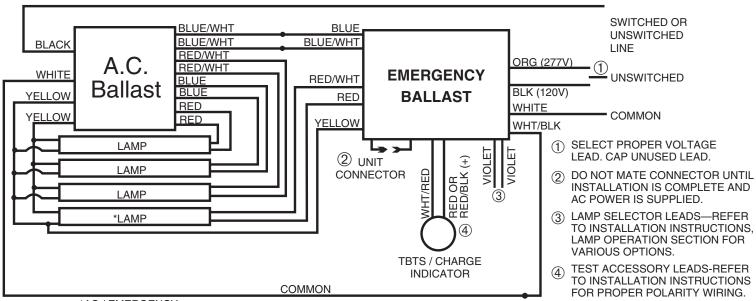
THREE LAMP RAPID START BALLAST TWO LAMP EMERGENCY OPERATION



3LRSB_2LEO4_80_D



FOUR LAMP RAPID START BALLAST

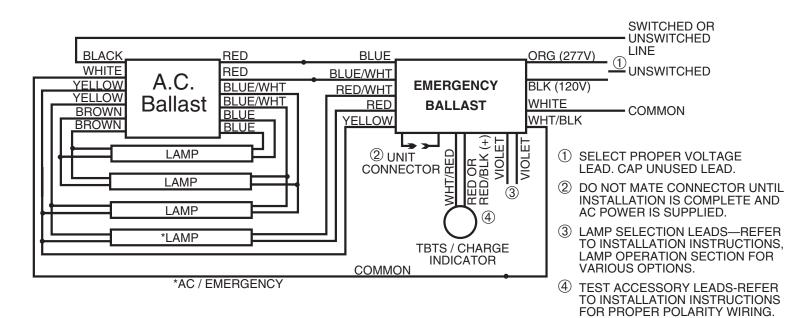


*AC / EMERGENCY

4LRSB_D_2



FOUR LAMP RAPID START BALLAST

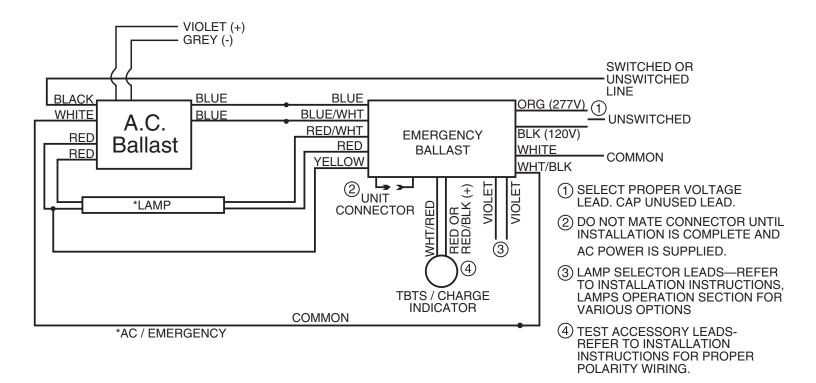


4LRSB5_80_D

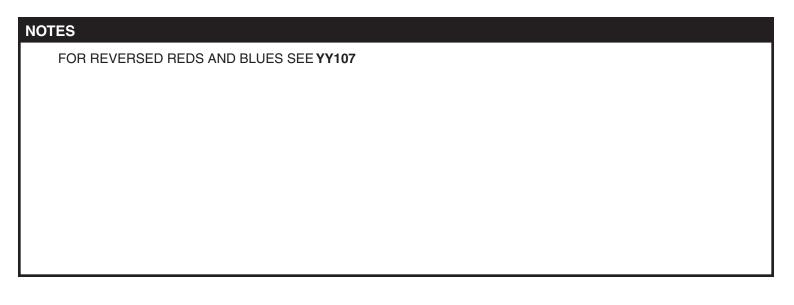


YY106

ONE LAMP RAPID START BALLAST FOR USE WITH OSRAM/DIMMING

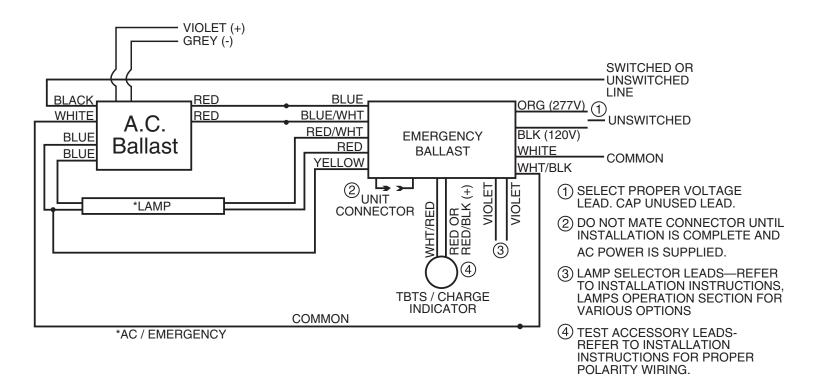


1LRSB_D_DIMMING_OSRAM

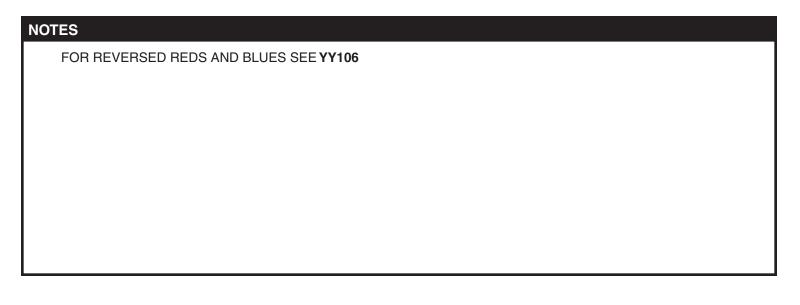


YY107

ONE LAMP RAPID START BALLAST FOR USE WITH OSRAM/DIMMING

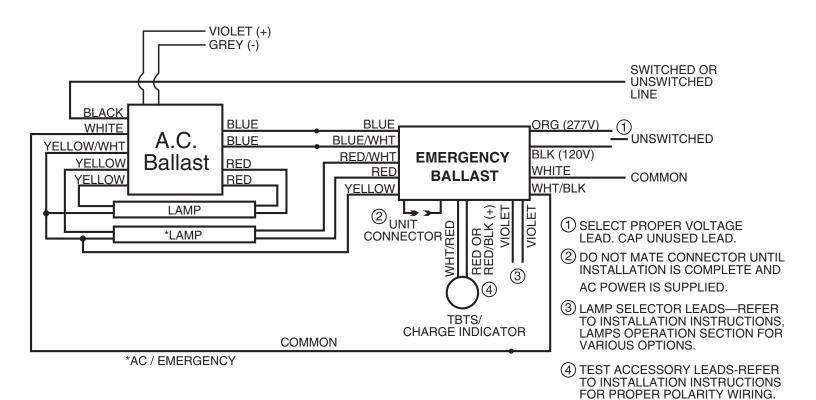


1LRSB_D_DIMMING_OSRAM_A



YY108

TWO LAMP RAPID START BALLAST FOR USE WITH OSRAM/DIMMING



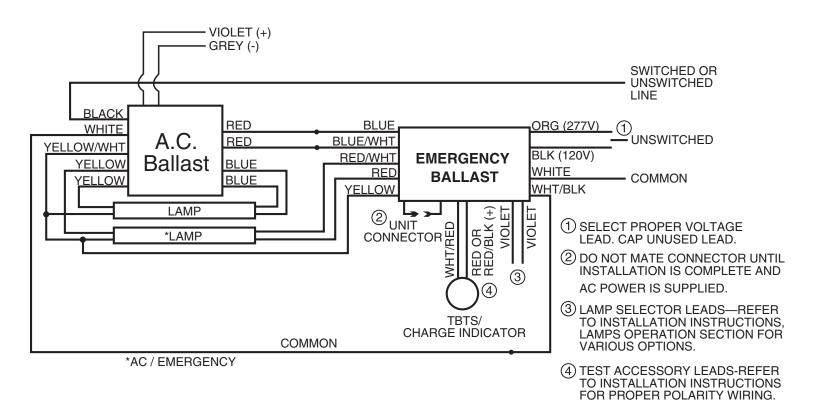
2LRSB_D_DIMMING_OSRAM

 NOTES

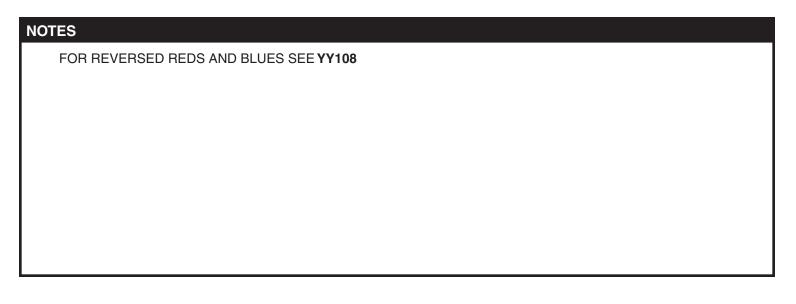
 FOR REVERSED REDS AND BLUES SEE YY109

YY109

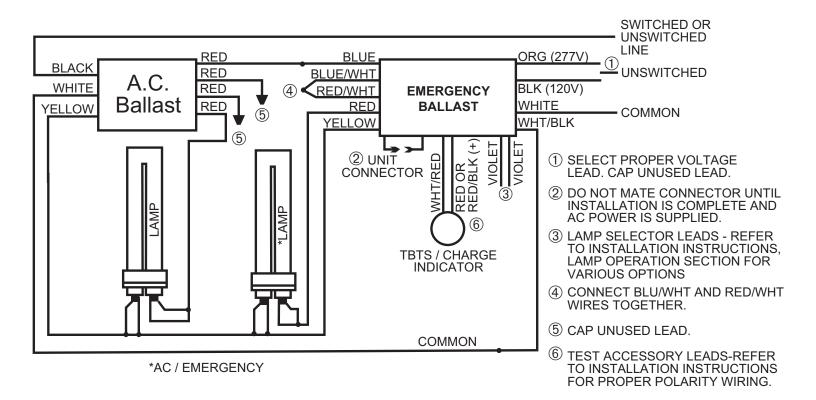
TWO LAMP RAPID START BALLAST FOR USE WITH OSRAM/DIMMING



2LRSB_D_DIMMING_OSRAM



FULHAM WORKHORSE BALLAST

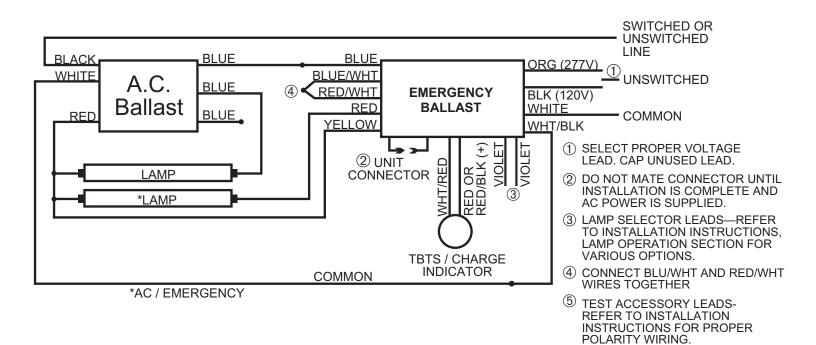


FWB_80_D_2



YY111

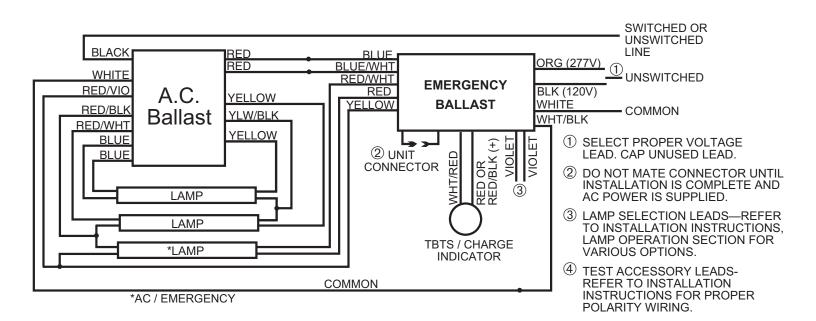
THREE LAMP INSTANT START BALLAST WITH TWO LAMPS ONLY



3LISB_D_3



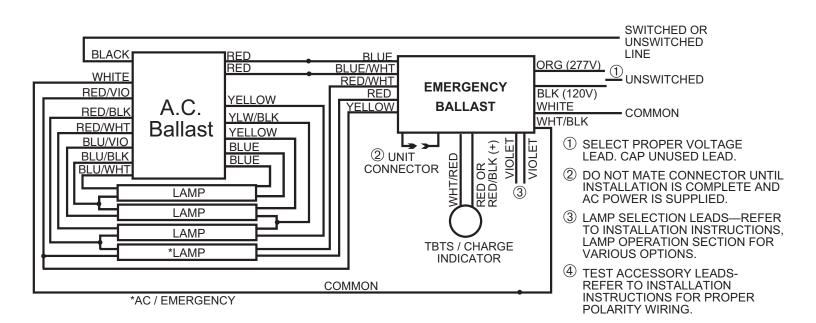
THREE LAMP RAPID START BALLAST



3_LRSB_D_4



FOUR LAMP RAPID START BALLAST

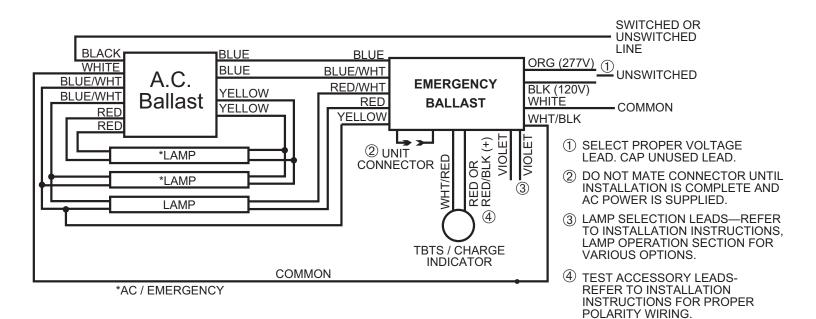


4_LRSB_D_5



YY114

THREE LAMP RAPID START BALLAST WITH TWO LAMP EMERGENCY OPERATION



3LRSB_2LEO5_80_D

