

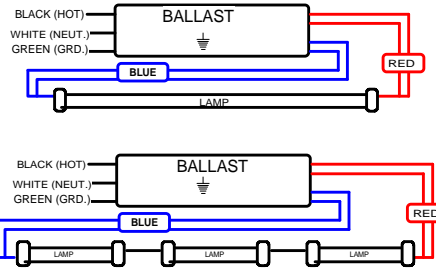
ELECTRONIC FLUORESCENT BALLAST		FOR USE WITH FIXED EQUIPMENT ONLY THERMALLY PROTECTED OUTDOOR TYPE 2 CLASS P SOUND RATING A TYPE "HL" HAZARDOUS LOCATION
INPUT VOLTAGE	120 VOLTS 50/60 HZ	
INPUT CURRENT	1.1 AMPS	
OUTPUT VOLTAGE	976 VOLTS	
FOR USE WITH 1 TO 3 T12 HO FLUORESCENT LAMPS, SIZED FROM 18" TO 96" IN A SINGLE CIRCUIT; OR ANY COMBINATION OF LAMPS AS LONG AS TOTAL CIRCUIT LENGTH DOES NOT EXCEED 6 FEET. FOR USE WITH T12 AND T8 HO LAMPS.		

Made In China
Patent Pending

**Complies with
California Title 24**

Ballast Case and Green Wire Must Be Grounded
DATE CODE

No PCB's



TRA-13-424 EP

ELECTRONIC FLUORESCENT BALLAST

FOR USE WITH 1 TO 3 T12 HO FLUORESCENT LAMPS, SIZED FROM 24" TO 96" IN ONE SINGLE CIRCUIT; OR ANY COMBINATION OF LAMPS IN ONE CIRCUIT PROVIDED ONE FOOT IS DEDUCTED FOR EACH ADDED LAMP. 4 TO 24 FOOT TOTAL LAMP LENGTH.
FOR USE WITH T12 AND T8 HO LAMPS.

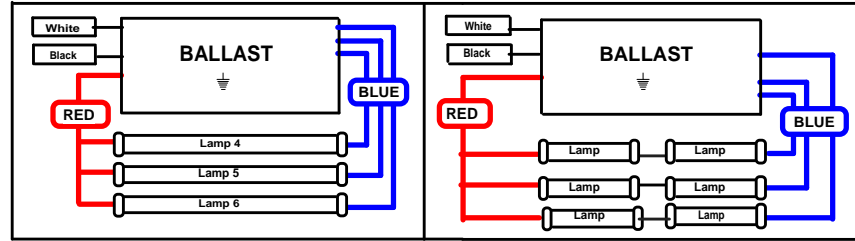


INSULATE EACH UNUSED LEAD SEPARATELY MINIMUM STARTING TEMPERATURE -30C (-20F)

NOMINAL INPUT 120 VOLTS 50/60 HZ	INPUT CURRENT 1.50 AMPS	OUTPUT VOLTAGE 740 VOLTS	OUTPUT VOLTAGE TO GROUND 544 VOLTS
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HIGH POWER FACTOR, THERMALLY PROTECTED, CLASS P, SOUND RATING A,
NO PCB'S, PATENT PENDING, OUTDOOR TYPE 2, NON-WEATHERPROOF,
TYPE "HL" HAZARDOUS LOCATION.

DISCONNECT LINE VOLTAGE BEFORE INSTALLATION OR REPLACING BALLAST OR LAMPS. BALLAST CASE AND GREEN WIRE MUST BE GROUNDED.



PARALLEL WIRING ONLY

MULTIPLE LAMP USES APPLICATION

Complies with
California Title 24.

DATE CODE

MADE IN CHINA

DO NOT USE 10 FOOT LAMPS

CAT. NO. TRA-13-424 EP
DATE CODE
DANGER HIGH VOLTAGE
THIS UNIT MUST BE PROPERLY
INSTALLED AND GROUNDED
DANGER HAUTE TENSION
CET APPAREIL DOIT ETRE CONFORMEMENT
INSTALLE ET MIS A TERRE

TRA-14-1040 EP

ELECTRONIC FLUORESCENT BALLAST

FOR USE WITH 1 TO 4 T12 HO FLUORESCENT LAMPS, SIZED UP TO 120" IN ONE SINGLE CIRCUIT; OR ANY COMBINATION OF LAMPS IN ONE CIRCUIT PROVIDED ONE FOOT IS DEDUCTED FOR EACH ADDED LAMP. 10 TO 40 FOOT TOTAL LAMP LENGTH.
FOR USE WITH T12 AND T8 HO LAMPS.

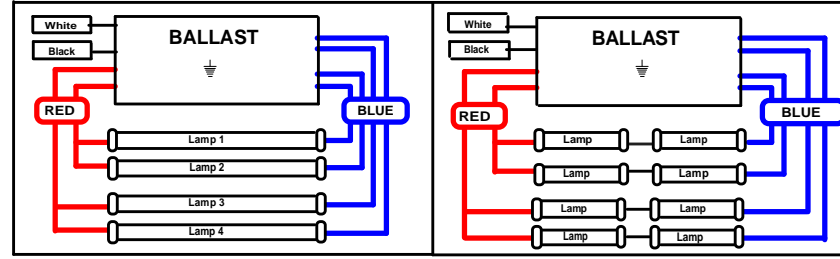


INSULATE EACH UNUSED LEAD SEPARATELY MINIMUM STARTING TEMPERATURE -30C (-20F)

NOMINAL INPUT 120 VOLTS 50/60 HZ	INPUT CURRENT 2.60 AMPS	OUTPUT VOLTAGE 887 VOLTS	OUTPUT VOLTAGE TO GROUND 588 VOLTS
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HIGH POWER FACTOR, THERMALLY PROTECTED, CLASS P, SOUND RATING A,
NO PCB'S, PATENT PENDING, OUTDOOR TYPE 2, NON-WEATHERPROOF,
TYPE "HL" HAZARDOUS LOCATION.

DISCONNECT LINE VOLTAGE BEFORE INSTALLATION OR REPLACING BALLAST OR LAMPS. BALLAST CASE AND GREEN WIRE MUST BE GROUNDED.



PARALLEL WIRING ONLY

MULTIPLE LAMP USES APPLICATION

Complies with California Title 24.

DATE CODE

MADE IN CHINA

CAT. NO. TRA-14-1040 EP
DATE CODE
DANGER HIGH VOLTAGE
THIS UNIT MUST BE PROPERLY
INSTALLED AND GROUNDED
DANGER HAUTE TENSION
CET APPAREIL DOIT ETRE CONFORMEMENT
INSTALLE ET MISALA TERRE

TRA-16-832 EP

ELECTRONIC FLUORESCENT BALLAST

FOR USE WITH 1 TO 6 T12 HO FLUORESCENT LAMPS,
LAMPS, SIZED FROM 24" TO 96" IN ONE SINGLE CIRCUIT;
OR ANY COMBINATION OF LAMPS IN ONE CIRCUIT
PROVIDED ONE FOOT IS DEDUCTED FOR EACH ADDED
ADDED LAMP. 8 TO 32 FOOT TOTAL LAMP LENGTH.
FOR USE WITH T12 AND T8 HO LAMPS.



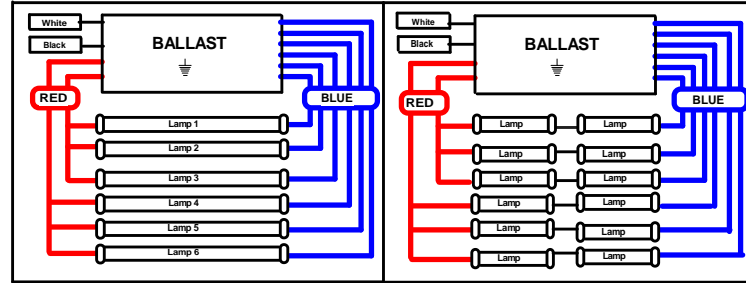
Complies with
California Title 24.

INSULATE EACH UNUSED LEAD SEPARATELY MINIMUM STARTING TEMPERATURE -30C (-20F)

NOMINAL INPUT 120 VOLTS 50/60 HZ	INPUT CURRENT 2.0 AMPS	OUTPUT VOLTAGE 687 VOLTS	OUTPUT VOLTAGE TO GROUND 437 VOLTS
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HIGH POWER FACTOR, THERMALLY PROTECTED, CLASS P, SOUND RATING A,
NO PCB'S, PATENT PENDING, OUTDOOR TYPE 2, NON-WEATHERPROOF,
TYPE "HL" HAZARDOUS LOCATION.

DISCONNECT LINE VOLTAGE BEFORE INSTALLATION OR REPLACING
BALLAST OR LAMPS. BALLAST CASE MUST BE GROUNDDED.



PARALLEL WIRING ONLY,
DO NOT EXCEED 32 FT.

MULTIPLE LAMP USES APPLICATION

DATE CODE

MADE IN CHINA

DO NOT USE 10 FOOT LAMPS

CAT. NO. TRA-16-832 EP
DATE CODE
DANGER HIGH VOLTAGE
THIS UNIT MUST BE PROPERLY
INSTALLED AND GROUNDED
DANGER HAUTE TENSION
CET APPAREIL DOIT ETRE CONFORMEMENT
INSTALLE ET MIS A LA TERRE

TRA-26-1048 EP

ELECTRONIC FLUORESCENT BALLAST

FOR USE WITH 2 TO 6 T12 HO FLUORESCENT LAMPS,
SIZED FROM 24" TO 96" IN ONE SINGLE CIRCUIT;
OR ANY COMBINATION OF LAMPS IN ONE CIRCUIT
PROVIDED ONE FOOT IS DEDUCTED FOR EACH ADDED
LAMP. 10 TO 48 FOOT TOTAL LAMP LENGTH. FOR
USE WITH T12 AND T8 HO LAMPS.



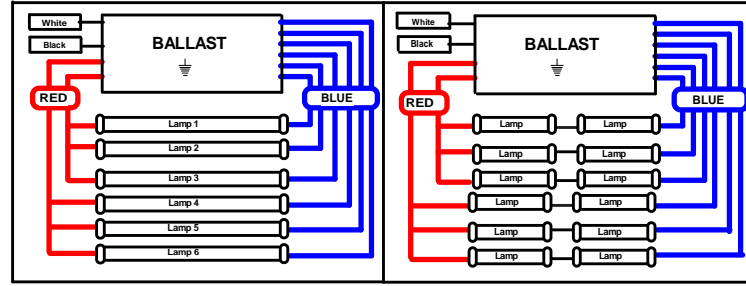
INSULATE EACH UNUSED LEAD SEPARATELY MINIMUM STARTING TEMPERATURE -30C (-20F)

NOMINAL INPUT 120 VOLTS 50/60 HZ	INPUT CURRENT 2.60 AMPS	OUTPUT VOLTAGE 960 VOLTS	OUTPUT VOLTAGE TO GROUND 740 VOLTS
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**Complies with
California Title 24.**

HIGH POWER FACTOR, THERMALLY PROTECTED, CLASS P, SOUND RATING A,
NO PCB'S, PATENT PENDING, OUTDOOR TYPE 2, NON-WEATHERPROOF,
TYPE "HL" HAZARDOUS LOCATION.

DISCONNECT LINE VOLTAGE BEFORE INSTALLATION OR REPLACING
BALLAST OR LAMPS. BALLAST CASE MUST BE GROUNDDED.



PARALLEL WIRING ONLY

MULTIPLE LAMP USES APPLICATION

DATE CODE MADE IN CHINA DO NOT USE 10 FOOT LAMPS

CAT. NO. TRA-26-1048 EP
DATE CODE
DANGER HIGH VOLTAGE
THIS UNIT MUST BE PROPERLY
INSTALLED AND GROUNDED
DANGER HAUTE TENSION
CET APPAREIL DOIT ETRE CONFORMEMENT
INSTALLE ET MISALA TERRE