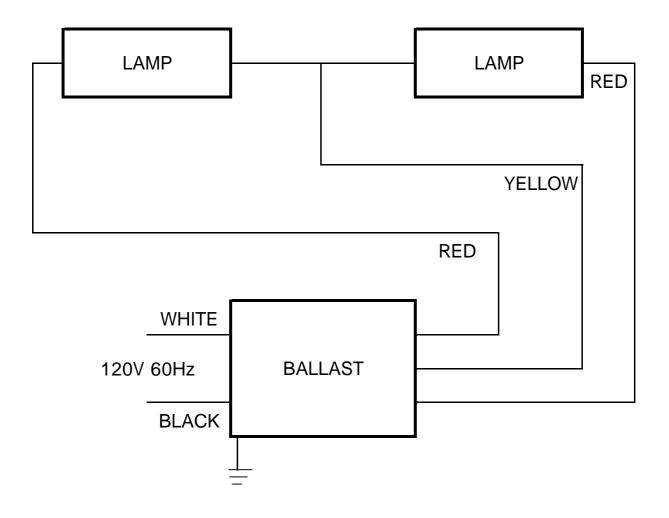
ELECTRONIC BALLAST

MODEL: WMB- 928E

ISE TELECOMMUNICATION CO., LTD. Phone : 82-31-313-8891 Fax : 82-31-314-7606



INPUT 120VAC 60Hz MAXIMUM 0.27A

FOR USE WITH LINEAR LAMP(S) :

ONE F8T5 OR ONE F13T5,

ONE F8T5 AND ONE F13T5,

TWO F8T5 OR TWO F13T5,

ONE F14T5, ONE F21T5 OR ONE F28T5.

NOTE

This ballast puts out high voltage at the output terminals therefore the followings must be strictly adhered to prevent electric shocks. Unplug or turn the main switch OFF while relamping or installing ballast.

When operating 2 lamps, connect both ends of filaments and connect RED lead wires to the filament on the other end of each lamp as shown on the diagram.

When operating 1 lamp, insulate one RED from ground and all other leads.

To prevent spark, secure the contact between lamp pin and lamp holder contact before switch is turned ON.

CAUTION

Any changes or modifications in construction of this device which are not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This product may cause interference to radio equipment and should not be installed near maritime safety communications equipment or other critical navigation or communication equipment operating between 0.45 ~ 30 MHz.