



INSTRUCTIONS FOR MODEL 707 STROBE

SPECIFICATIONS: VOLTAGE RANGE NOMINAL : 12 - 48 VDC, ABSOLUTE MAXIMUM: 60 VDC
INPUT CURRENT MAX 3.25 A RMS @ 13.5 VDC
MAX 1.75 A RMS @ 56 VDC

MOUNTING INSTRUCTIONS:

For best performance and visibility, mount on a horizontal surface using 5/16 hardware.

CONNECTIONS:

Connect the red wire to the positive source, and the black wire to the negative source. The strobe is protected against damage from reversing the input connections.

FLASH SETTINGS FOR NON-ECE REGULATION USE:

With the red wire connected to the positive source and the black wire connected to the negative source, briefly touch the yellow wire to the negative source to change the flash mode of the lamp. Once the desired flash mode has been set, cover or tape the exposed portion of the yellow wire to prevent an inadvertent flash mode change or damage to the lamp. The mode may be changed again following these same instructions. Flash modes are listed below.

