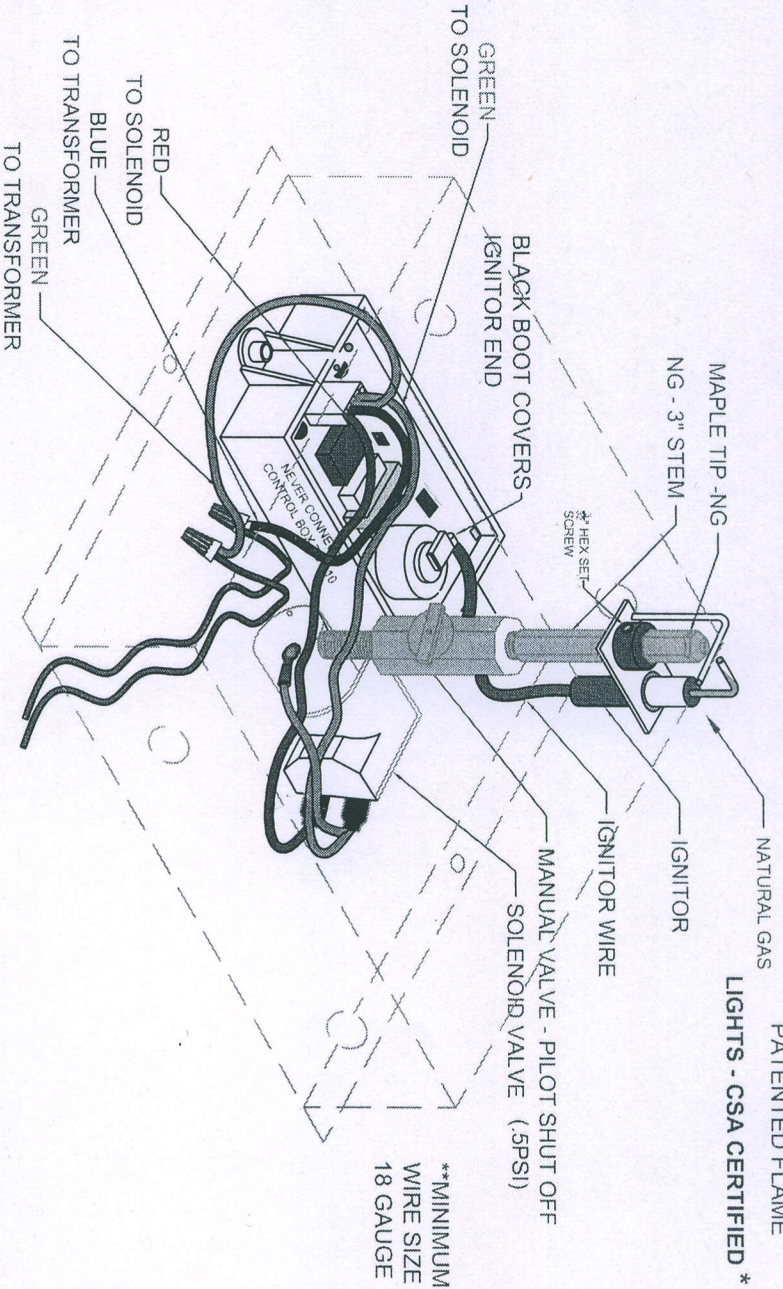


# TYPICAL INSTALLATION OF ELECTRONIC IGNITION 24 VOLT TRANSFORMER REQUIRED \*\*\*



PATENTED FLAME

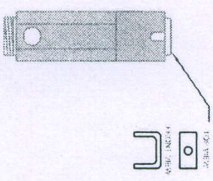
LIGHTS - CSA CERTIFIED \*



\*\*MINIMUM  
WIRE SIZE  
18 GAUGE

PROANE  
BURNER STEM

PROANE  
FLAME SPREADER



PROANE  
REGULATOR



\*\*PROANE BURNER  
STEM IS DIFFERENT  
FROM NG & ALSO  
NEEDS REGULATOR  
(1.4" W.C.)

ELECTRONIC IGNITION COMPONENTS ARE  
INSTALLED IN THE BASE, WALL BRACKET,  
COLUMN MOUNT BRACKET,  
OR CEILING BOX OF THE LANTERN

24V - 20VA TRANSFORMER FOR ONE LIGHT  
24V - 40VA TRANSFORMER FOR TWO LIGHTS

- (1) NG 3451 BTU
- (2) LP 2800 BTU
- (3) 4854 BTU

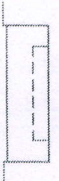
NG - 7" W.C.  
LP - 11" W.C.

\*\*WHEN CONNECTING  
MORE THAN ONE LIGHT,  
POLARITY MUST BE  
CONSISTENT\*\*

\*\*110 TO 24 VOLT  
A.C. CLASS II-MAGNETIC TYPE  
TRANSFORMER

\*\*CONTROL BOX APPROX. \*\*  
.380 OHMS

CONTROL BOX IS MOUNTED  
UPSIDE DOWN UNDER A  
COPPER COVER



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