

ABSTRACT

The circuit for firing and supplying a discharge lamp, comprises:

- 5       - a load circuit (10), with at least one discharge lamp (L);
- means (7, 9) for supplying the said discharge lamp;
- 10      - in parallel with the said lamp (L), a circuit comprising at least one arrangement of capacitors (17, 21) and an inductive impedance which can be varied in a controllable manner in order to modify the value of the total impedance in parallel with the said lamp.

(Fig. 1)