

Brief Description of the Theory of Operation

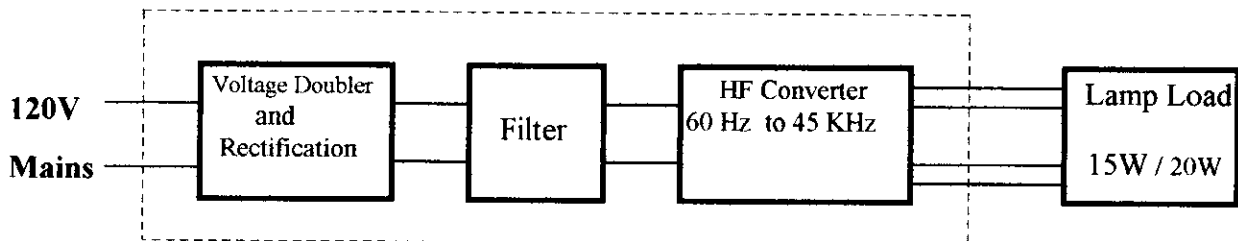
Integrated electronic ballast used in compact fluorescent lamps suitable for 120V, 60Hz mains supply. Printed Circuit Board (PCB) with electronic components. Can be linked to mains supply and discharge tubes by means of wires inserted in the PCB.

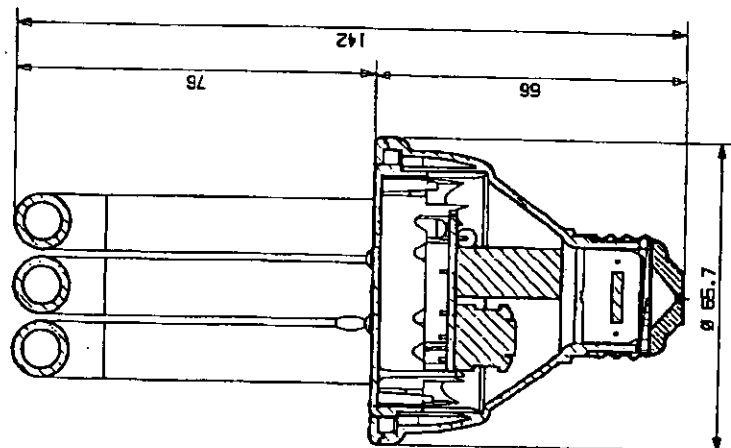
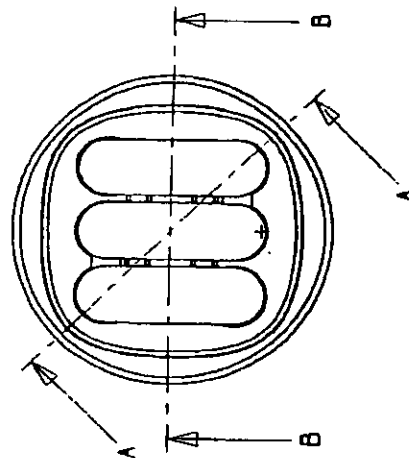
The circuit provides the ignition and operation of the application: CFL Table Lamps
Models: **SLS/T 15W/120V/900lm** lamp and **SLS/T 18W/120V/1200lm** lamp.

The circuit cannot be dimmed and cannot be operated without a burner.

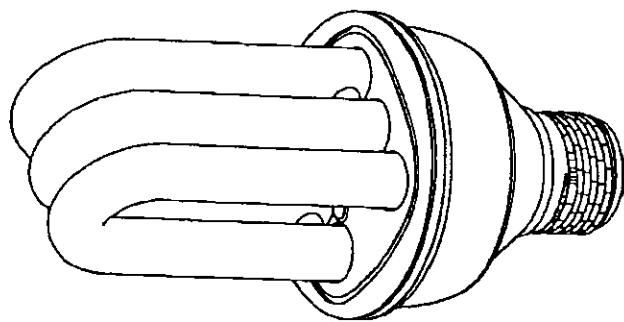
A basic **block diagram** of these lamps is shown below:

BLOCK DIAGRAM





Section B-B



30-VIEW

UN-D1041		TOLERANCES UNLESS OTHERWISE STATED					
CLASS NO. 40-0455	UNIT	MATERIAL	DIMENSION	ANGLE			
	mm						
SCALE 1:1	TREATMENT						
CLASS NO.	DRUGER No.	QUANTITY					
SLTable (15W)							
			1 28-10-97				
			1 28-11-97				
NAME B. von der Vliet SUPERS			DATE 20-10-97		FILE PROGR		A.I.
DATA FMT Ultrathinics File			DATE 20-10-97		FILE		A.I.
NAME			DATE		FILE		A.I.

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PHILIPS

TABLE LAMP (SLS/T 15)1)

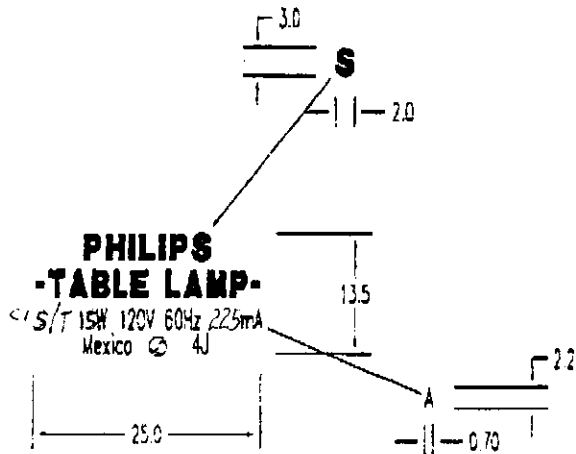


TABLE LAMP (SLS/T 18)N)

