

COMPACT ELECTRONIC BALLAST FOR CIRCULAR LAMPS

Abstract

An electronic ballast 20 for use with a circular fluorescent lamp comprises an electronic circuit 21, a casing 24 in which the circuit 21 is housed, 2 wires or a power connector for connecting the circuit 21 to an electrical power supply, and a lamp connector 23 for connecting the circuit 21 to a lamp. The ballast 20 is characterised in that the lamp connector 23 is mounted on the casing 24.

Figure 1 and 2.