Abstract

Fluorescent lamp tube

The present invention relates to a new type of fluorescent lamp tube for illumination, comprising lamp filaments arranged respectively at both ends of the fluorescent lamp tube; tube end portions in which the lamp filaments are enclosed respectively; and a tube portion interconnecting the tube end portions and having a diameter smaller than that of the tube end portions. The present invention breaks through the prior art, such that the lamp tube can be devised to be more compact, whereby realizing a T1-type hot cathode fluorescent lamp.

Figure 1