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ABSTRACT

LED DAYLIGHT LAMP

The utility model relates to an LED daylight lamp, mainly solving the problems of unreasonable structure, poor heat dissipation, uneven brightness and easy damage to eyes. The LED daylight lamp comprises a lamp holder, an elongated lamp and a lampshade. A pair of connecting walls extend outwardly from the outer wall of the lamp holder and stretch to both ends along the length direction, the intersection angle between the opposite wall surfaces of the connecting walls and the outer wall of the lamp holder is provided with a connecting slot fitting to the elongated lamp, the elongated lamp is inserted in the connecting slot and contacts with the outer wall of the lamp holder, and the lampshade is retained on the two connecting walls of the lamp holder via a blocking device. In the utility model, because the whole back surface of the elongated lamp contacts with the outer wall of the lamp holder, the heat contacting area is large, and the heat dissipating effect of the elongated lamp is good; with a translucent or ivory-white lampshade, dazzling light of the elongated lamp falling on the surface of the lampshade turns to a non-dazzling soft surface light source with even brightness; and the elongated lamp is fixed to lamp covers in a buckle way, so that the assembly is simple and saves time, and the service life of a tube body is prolonged without chemical adhesive for binding.

[Figure accompany abstract is Figure 2]