

ABSTRACT

An outdoor-installed illuminating lamp provided with a power generation member and a storage battery. The storage battery and electric components, etc. are made to be easy to mount to the inside of a pole, thereby improving workability of an assembling work and wiring work. The illuminating lamp (1) comprises the pole (2) which is provided with the power generation member for generating power using natural energy, the storage battery for storing the power obtained by the power generation member, and an illuminating section (3) lighted using the accumulated power. The pole (2) has a hollow inside, wherein provided, in an insertable and removable manner, is a shelf assembling member (10) comprising a plurality of placing shelves (12) to place the storage battery and the electric components. An aperture section allowing replacement of the storage battery and the electric components is provided in the lateral surface of the pole (2) and is provided with an openable and closable cover member (5).