SPIRAL LIGHTING DEVICE WITH REFLECTOR

ABSTRACT

A spiral lighting device with reflector includes a spiral lighting element defining a hollow central space therein and having a lamp holder provided to a lower end thereof; a reflector being arranged in the hollow central space of the lighting element with an end received in the lamp holder, and having a reflective outer surface and an upper clamping section for coupling to the lighting element; and a lampshade externally covering the lighting element and including an upper part externally provided with a plurality of annularly spaced protrusions for easy gripping of the lampshade at the protrusions and a lower part provided on the lamp holder. With the reflector, light source from the lighting element projected toward the hollow central space can be reflected outward by the reflective surface to thereby increase the lumen value of the spiral lighting device and achieve the effect of carbon reduction.