

Abstract

Light fixture

The invention relates to and discloses a light fixture (10) for illuminating a building surface (15), comprising a cup-shaped base body (11) having a light emission opening (24), a light source (12) being disposed on the inside (31) of the body, wherein indirect lighting portions (30a, 30b, 30c) starting from the light source can pass a light emission opening only after being reflected on reflector surfaces (21, 22) and direct lighting portions (29a, 29b, 29c) starting from the light source pass without reflection on reflector surfaces, wherein in the region of the light emission opening a spread lens plate (23) is provided, which ensures that the lighting portions are spread in order to illuminate the building surface more uniformly, and wherein the reflector surfaces comprise a wall section (22) having a parabolic cross-section and a wall section (21) having an elliptic cross-section.

FIG. 1