

ABSTRACT

LIGHT FIXTURE FOR ILLUMINATING BUILDING SURFACES

5 A light fixture (14) is shown and described for illuminating a building surface (19) and having a fixture housing (26) holding a bowl-shaped reflector (11) with a generally rotation-symmetrical (11) outer surface centered on a longitudinal center axis (M) and an inner surface (16) provided with a plurality of segments (15) for producing a rotationally asymmetrical illuminated zone.

10 The novelty is, inter alia, that the fixture housing has a rotary bearing (29) for the reflector so as to enable rotation of the reflector about its central longitudinal axis, and in that a device (30) is provided on the fixture housing for rotationally arresting the reflector, the device fixing the reflector relative to the fixture housing in any of a plurality of angularly offset
15 positions.

FIG. 2.