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ABSTRACT

A DEVICE FOR CATCHING FLYING INSECTS

The present invention makes it an object to increase an attracting rate of flying insects by enlarging diffusion area of light radiated out of a case from a lamp for attracting flying insects as well as to make the flying insects caught inside the case not to be seen through openings from below, and because a case 2 of a device for catching flying insects 1 is formed in a polygonal shape more than a pentagon in a cross section view thereof including at least vertical portions 11, an upper slant portion 13 and a lower slant portion 14; openings 15 through which the flying insects invade are provided in the vertical portions 11, the upper and lower slant portions 13, 14; and a plurality of plates 17 are provided in the openings 15 in the lower slant portions 14, the flying insects caught by a sheet for catching insects 5 located inside the case 2 may not be recognized from below.

Figure 1