CLAIMS

1. An insect trap portion (1914) capable of removably engaging a base portion (1912) having a lighting element, comprising:

a front enclosure (1946);

a rear enclosure (1948);

a divider (1934) comprising an adhesive (1936) for trapping insects, wherein the divider (1934) separates the insect trap portion (1914) into the front enclosure and the rear enclosure (1948);

a first opening (1920) configured to admit an insect into the front enclosure (1948); and

a snap recess (1958).

2. An insect trap portion (1914) according to claim 1, wherein the snap recess (1958) has a proximal portion that is larger in width and/or depth than a distal portion of the snap recess (1958).

3. An insect trap portion (1914) according to any of claims 1 or 2, wherein the divider (1934) is transparent or translucent and wherein the adhesive (1936) is transparent or translucent.

4. An insect trap portion (1914) according to any one of claims 1 to 3, wherein the adhesive (1936) is coated on the divider (1934).

5. An insect trap portion (1914) according to any one of claims 1 to 4, wherein the divider (1934) is substantially planar.

6. An insect trap portion (1914) according to any one of claim 1 to 5, wherein front enclosure (1946) is enclosed by a front housing (1918) and the rear enclosure (1948) is enclosed by a rear housing (1940).

7. An insect trap portion (1914) according to claim 6, wherein the snap recess (1958) is located on the front housing (1918).

8. An insect trap portion (1914) according to any one of claims 6 or 7, wherein the front housing (1918) and the rear housing (1940) are joined together by glue or ultrasonic welding and wherein the front housing (1918) and the rear housing (1940) are formed by injection molding or thermoforming.

9. An insect trap portion (1914) according to any one of claims 6 to 8, further comprising a second opening (1944) or window formed in a bottom surface of the rear housing (1940).

10. An insect trap portion (1914) according to any one of claims 6 to 9, wherein the first opening (1920) is formed in the front housing (1918).

11. An insect trap portion (1914) according to any one of claims 6 to 10, wherein an inside surface (1942) of the rear housing (1940) is concave.

12. An insect trap portion (1914) according to any one of claims 6 to 11, wherein the adhesive is applied as a coating over a front surface of the divider (1934).

13. An insect trap portion (1914) according to any one claims 6 to 12, wherein the insect trap portion (1914) further comprises an insect attractant.

14. An insect trap portion (1914) according to any one of claims 6 to 13, wherein the insect trap portion (1914) has a width from 20 mm to 200 mm and a height from 20 mm to 200 mm and a depth from 5 mm to 80 mm, preferably a width from 20 mm to 130 mm and a height from 20 mm to 130 mm and a depth from 5 mm to 50 mm.