

6. The illumination device according to claim 1, wherein the light guide piece extended from the incident surface is formed in a shape of a polygon, a circle, an oval, or a pyramid having a cross section made smaller as remoter from the incident surface.

7. The illumination device according to claim 1, wherein the light guide section is combined and formed in which the incident surface of one of the light guide plates is inserted into the cutoff portion or projecting portion of another of the light guide plates whose tip is branched off.

8. The illumination device according to claim 1, wherein the light guide section has a cross section in a horizontal direction radially extending from a center of the housing section, and wherein the light guide section extends in a direction remoter from the incident surface and is formed with the outgoing surfaces facing each other.

9. The illumination device according to claim 1, wherein the light guide section is formed to extend in a cross shape when viewed in a perpendicular direction and has eight or more of the outgoing surfaces.

10. The illumination device according to claim 1, wherein the light guide section has a cross section in a horizontal direction extending in a shape, with a space inside, of a polygon, a circle, an oval, or is a pyramid or cone having a cross section made smaller as remoter from the incident surface.

11. The illumination device according to claim 1, wherein the light guide section has a cross section in a horizontal direction extending in a shape of a polygon, a circle, or an oval, or is a pyramid or cone having a cross section made smaller as remoter from the incident surface.

12. The illumination device according to claim 1, wherein the light guide section has a cross section in a horizontal direction made larger or smaller as remoter from the incident surface.

6. The illumination device according to claim 1, wherein the light guide piece extended from the incident surface is formed in a shape of a polygon, a circle, an oval, or a pyramid having a cross section made smaller as remoter from the incident surface.

7. The illumination device according to claim 1, wherein the light guide section is combined and formed in which the incident surface of one of the light guide plates is inserted into the cutoff portion or projecting portion of another of the light guide plates whose tip is branched off.

8. The illumination device according to claim 1, wherein the light guide section has a cross section in a horizontal direction radially extending from a center of the housing section, and wherein the light guide section extends in a direction remoter from the incident surface and is formed with the outgoing surfaces facing each other.

9. The illumination device according to claim 1, wherein the light guide section is formed to extend in a cross shape when viewed in a perpendicular direction and has eight or more of the outgoing surfaces.

10. The illumination device according to claim 1, wherein the light guide section has a cross section in a horizontal direction extending in a shape, with a space inside, of a polygon, a circle, an oval, or is a pyramid or cone having a cross section made smaller as remoter from the incident surface.

11. The illumination device according to claim 1, wherein the light guide section has a cross section in a horizontal direction extending in a shape of a polygon, a circle, or an oval, or is a pyramid or cone having a cross section made smaller as remoter from the incident surface.

12. The illumination device according to claim 1, wherein the light guide section has a cross section in a horizontal direction made larger or smaller as remoter from the incident surface.