WHAT IS CLAIMED IS:

1. A connector for a blind-type curtain, provided for a plurality of curtain blinds comprising a light transmitting curtain part and blackout curtain parts provided on both sides of the light transmitting curtain part, wherein the connector is provided on the blackout curtain parts to fasten adjacent blackout curtains parts to each other and comprises:

a first clip plate having a first base plate, and a first fastening member protruding from one region of one surface of the first base plate; and

a second clip plate having a second base plate having a corresponding shape to the first base plate, a second fastening member formed on one region of one surface of the second base plate to be coupled with the first fastening member, and a connection ring extending upwardly from a center of an edge of the second base plate,

wherein a second connection ring connected to a curtain rail is formed on an upper portion of the first clip plate,

wherein a first slit is formed on one side of the first clip plate with the connection ring as a center, one surface of the first slit having a U-shape and an upper portion of the first slit is open,

wherein a second slit is formed on another side of the first clip plate, one surface of a second slit having a U-shape and an upper portion of the second slit is open,

wherein a first projection and a second projection are separated and formed on the second clip plate, the first projection being fastened to the first slit and the second projection being fastened to the second slit.

2. The connector of claim 1, further comprising:

the first clip plate having a spike protruding from other region of one surface of the first base plate; and

a spike coupling hole formed in other region of one surface of the second base plate to be coupled with the spike.

3. The connector of claim 2, further comprising:

a first extension plate extending from one edge of the first base plate; and

a second extension plate extending from one edge of the second base plate and having a corresponding shape to the first extension plate,

wherein, when the curtain blinds are in a curtain state by the first extension plate and the second extension plate, the light transmitting curtain part is kept in a U-shape.

4. The connector of claim 3, wherein the first extension plate and the second extension plate are elastic members.

5. A blind-type curtain comprising a plurality of curtain blinds, wherein the curtain blinds comprise a light transmitting curtain part and blackout curtain parts, wherein the blackout curtain parts are provided on both sides of the light transmitting curtain part and fastened with the blackout curtain parts adjacent thereto by a connector, wherein

the connector comprises:

a first clip plate having a first base plate, and a first fastening member protruding from one region of one surface of the first base plate; and

a second clip plate having a second base plate having a corresponding shape to the first base plate, a second fastening member formed on one region of one surface of the second base plate to be coupled with the first fastening member, and a connection ring extending upwardly from a center of an edge of the second base plate,

wherein a second connection ring connected to a curtain rail is formed on an upper portion of the first clip plate,

wherein a first slit is formed on one side of the first clip plate with the connection ring as a center, one surface of the first slit having a U-shape and an upper portion of the first slit is open,

wherein a second slit is formed on another side of the first clip plate, one surface of a second slit having a U-shape and an upper portion of the second slit is open,

wherein a first projection and a second projection are separated and formed on the second clip plate, the first projection being fastened to the first slit and the second projection being fastened to the second slit.

6. The curtain of claim 5, wherein the connector further comprises:

the first clip plate having a spike protruding from other region of one surface of the first base plate; and

a spike coupling hole formed in other region of one surface of the second base plate to be coupled with the spike.

7. The curtain of claim 6, wherein the connector further comprises:

a first extension plate extending from one edge of the first base plate; and

a second extension plate extending from one edge of the second base plate and having a corresponding shape to the first extension plate,

wherein, when the curtain blinds are in a curtain state by the first extension plate and the second extension plate, the light transmitting curtain part is kept in a U-shape.

8. The curtain of claim 7, wherein the first extension plate and the second extension plate are elastic members.

9. The curtain of claim 8, wherein the curtain blinds are woven.

10. The curtain of claim 9, wherein the light transmitting curtain part has a less thickness than the blackout curtain parts.

11. The curtain of claim 10, wherein the connector is provided on an upper portion of the blackout curtain parts, and

a second connection ring is formed on an upper portion of the connector to be connected with the curtain rail.

12. The curtain of claim 11, wherein the connector further comprises:

a first connector having a slit formed therein; and

a second connector having a projection to be fastened with the slit.

13. The curtain of claim 12, wherein an angle of rotation of the curtain blinds is controlled with the connector.

14. The curtain of claim 13, wherein the plurality of curtain blinds have different colors and patterns.

15. The curtain of claim 14, further comprising a weight detachably attached to a lower end of the curtain blinds.