

CONNECTOR FOR BLIND-TYPE CURTAIN AND BLIND-TYPE CURTAIN COMPRISING SAME

ABSTRACT

The present invention relates to a blind-type curtain and particularly, to a blind-type curtain capable of allowing curtain blinds to be individually separated and washed or replaced and allowing a light-transmitting state and a blackout state to be easily controlled since a plurality of curtain blinds are connected to each other by a connector, and allowing the curtain blinds to easily form a "U" shape since an extension plate is formed. The present invention can increase aesthetics by fastening adjacent blackout curtain parts through the connector. In addition, the present invention enables light transmittance in the curtain state, and can use a blackout curtain effect by using rotation (the angle control of verticals) when adjacent blackout curtain parts are fastened through a connector. Additionally, the present invention facilitates individual washing and repair due to contamination or damage since a plurality of curtain blinds can be individually separated. Furthermore, the present invention can promote an aesthetic appeal since the curtain blind comprises a weight at the lower end thereof, thereby allowing the curtain blind to be tightly pulled. Moreover, the present invention can promote an aesthetic appeal by allowing the color and the pattern of curtain blinds to be different since a plurality of curtain blinds can be individually separated. The present invention can provide a blind-type curtain having a perfect "U" shape since the extension plate for supporting a light-transmitting curtain part is formed at the connector.

[Fig.1]