

ABSTRACT

There is provided a light adjuster and a laminated glass which are capable of reducing labor time while inhibiting formation of cadmium and preventing degradation of the liquid crystal layer. A light adjuster 103 is comprised of a pair of PET films 109a and 109b that sandwich a liquid crystal layer 108 therebetween, transparent electrically conductive films 110a and 110b that are provided on respective facing surfaces of the pair of PET films 109a and 109b, and an electrode structure provided at one end of the light adjuster 103. The electrode structure is comprised of a silver paste 111 that is applied to an exposed part of the transparent electrically conductive film 110b, a metallic layer 112 formed of a copper tape that is stuck on the upper surface of the silver paste 111, and a connector 113 formed of a copper tape that is connected to the metallic layer 112. Further, the connector 113 is stuck on a sleeve 115 that accommodates a lead line 114 that supplies power from an external power source, not shown.