

LIGHT SOURCE DEVICE FOR AN IMAGE PROCESSORAbstract of the Disclosure

A light source device for an image processor has a light source comprising a plurality of LEDs which are disposed below a television camera. A shelter plate is disposed above the light source so as to prevent light emitted from the light source from directly entering the television camera. A cylindrical light transmitting barrel is provided, extending from the television camera to a position sufficiently close to an object to be detected.

Fig. 2