

EA BOX

ATTACHED EEAMP TO DRIVE DC-IRIS LENS WITH VIDEO-IRIS CAMERA

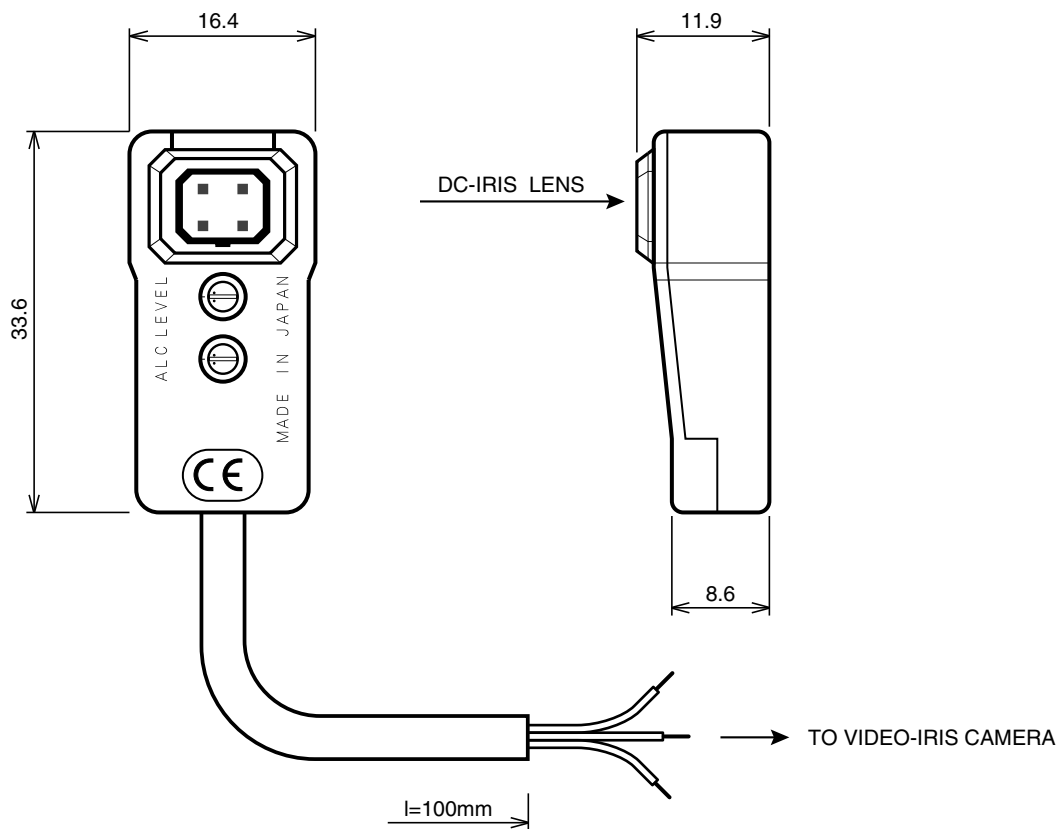
SPECIFICATIONS

<p>Input Signal : Composite Video Signal or Video Signal</p> <p>Sensitivity Adjustment : 0.3 - 0.7Vp-p (Image Signal)</p> <p>Photometry Range : Approx. 40% - 70% Variable to Vp-p</p> <p>Input Impedance : High Impedance</p> <p>Operation : EE (DC+6.5 to 16V : Fixed Voltage, Max40mA) Speed Within 4sec. (Auto Close System)</p>	<p>EE Mechanism : The built-in EE Amp amplifies the difference between the video signal from the camera and the preset Iris signal level. It causes the Iris to change size.</p> <p>EE Accuracy : With Input Video Signal 0.7Vp-p Within +/-7% of Mean Value</p> <p>Operation Temperature : -10 to +50</p> <p>Size, Weight : 16.4X33.6X11.9mm, Approx. 20g</p>
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COMPOSITION

EABOX 1

DIMENSIONS



Unit:mm

CIRCUIT DIAGRAM

