Cautions for using the IR LED

When using the IR LED to view images in a dark environment, reflections from the wall may cause all or a part of the image to appear washed out. Refer to our website (https://i-pro.com/global/en/surveillance/training_support/support/technical_information) for further information about detailed example. **(WV-S2531LTN・WV-S2531LN・WV-S2511LN・WV-S2231L・WV-S2211L・WV-S2131L・WV-S2111L)**

Cautions for mounting the enclosure

1. Take care of the following points when mounting the enclosure after adjusting the viewing angle.

   ①Mount the enclosure after confirming that the Sealing rubber ring attached to the groove has not come away from the groove. **(WV-S2531LTN・WV-S2531LN・WV-S2511LN)**

   ②Align the ▽ mark on the camera body with the LOCK line on the enclosure and then mount the enclosure to the camera body at a straight angle. **(WV-S2531LTN・WV-S2531LN・WV-S2511LN)**

   Mount the enclosure to the camera body at a straight angle. **(WV-S2231L・WV-S2211L・WV-S2131L・WV-S2111L)**

   If the enclosure is not mounted to the camera body at a straight angle, the inside of the dome cover may make contact with the camera portion, which may result in the configured viewing angle moving out of alignment.
   The light-blocking rubber ring may be stretched depending on the tilt angle. This will not damage the light-blocking rubber ring.

   ③Push the wires from the camera portion into the camera body so that they do not come out from the internal wall of the camera body.

2. Take care of the following points when adjusting the angle of view.
   When using the camera at a vertical position angle of 75°or more (position where the camera lens is nearly horizontal), part of image may appear to be overlapped.
   To prevent overlapping, decrease the vertical position angle or adjust the zoom ratio.

Internal wall
Sealing rubber ring (gray area)
Light-blocking rubber ring
Camera portion
Camera body
LOCK   OPEN
Enclosure
Dome cover