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QUESTION 1

When choosing a camera for extreme low temperature environments, how would Arctic Temperature Control ensure camera longevity?

- A. The product is always kept cold
- B. The product can handle low ambient temperatures
- C. The product is protected against extreme temperatures
- D. The product performs a stepped start-up at low ambient temperature

Correct Answer: D

QUESTION 2

When focusing a camera with auto iris, focus will be more accurate if

- A. Set during lowlight conditions, since the depth of field is shorter with a large iris opening.
- B. Set during bright conditions, since the depth of field is shorter with a small iris opening.
- C. Set during lowlight conditions, since the automatic gain control will increase image contrast.
- D. Set during bright conditions, since image contrast will not be reduced by the automatic gain control.

Correct Answer: A

QUESTION 3

Image flickering is caused by

- A. IR light
- B. White light
- C. Lack of light
- D. Fluorescent light

Correct Answer: D

QUESTION 4

Axis recommends shielded cables for outdoor installations primarily to ensure

- A. Image quality.



- B. Surge protection.
- C. Life time of cable installations.
- D. Conformity with SMPTE standard.

Correct Answer: B

QUESTION 5

A P-iris lens is

- A. An iris with higher light sensitivity.
- B. Axis\' standard for DC-iris.
- C. A DC-iris with feedback.
- D. An iris specially made for zoom lenses.

Correct Answer: C

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