

CCTV IR

RADIATION HARDENED IR CAMERA

CCTV IR is a radiation hardened thermal imaging camera. It measures temperatures on critical equipment and other valuable assets. This enables to detect problems before they become costly failures.

APPLICATIONS

- Designed for thermal imaging in areas with high levels of radiation

BENEFITS

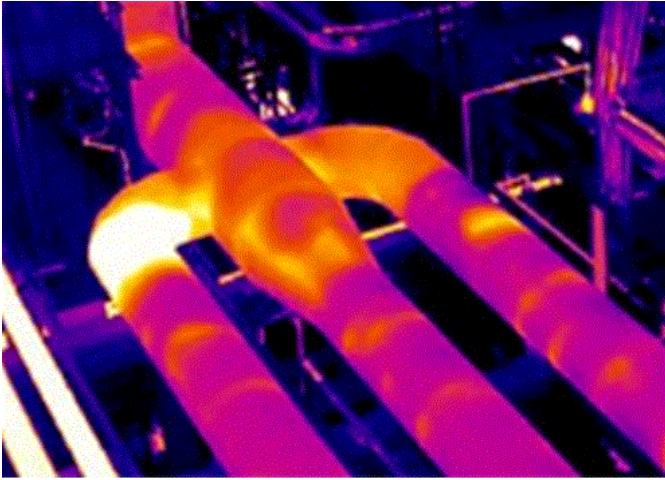
- Surface temperature measurement with high sensitivity
- Compatible with T-Complex Video Management System

SPECIFICATIONS

Dimensions	364 x 217 x 272 mm (14.33" x 8.54" x 10.71")
Housing material	Stainless steel EN 1.4301
Zoom	8x (digital)
IR resolution	320x240 pixels
Thermal sensitivity	0,05°C at +30°C
Radiation tolerance (dose rate)	1 000 Gy/h (100 000 rad/h)
Radiation tolerance (total dose)	10 000 Gy (1 000 000 rad)
Radiation tolerance neutrons	High
Protection class	IP65 (70°C)

We reserve the right to alter specifications without prior notice

CCTV IR IMAGES



LINKS

 English

ahlbergcameras.staging.westart.se/products/cctv-cameras/cctv-ir

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