CCU200
CAMERA CONTROL UNIT



Applications

- It is compatible with radiation-tolerant cameras for video surveillance in radiation environments, such as nuclear facilities, nuclear power plants and hot cells.

Features

- Supports camera power supply, control & video input
- Provides pan-tilt control
- Supports light brightness adjustment
- Supports Ethernet output
- Enables both remote and local operation
- Supports video recording and storage

Specifications

Camera Control	Power supply, zoom/focus control (zoom camera only), light control, pan-tilt control (PT camera only)
Supported Cameras	One camera
Ethernet Port	1 × RJ45, 10/100 Mbps Ethernet
USB Port	1 × USB, Type-A
Video Out	1 × BNC, 1 × VGA, 1 ×HDMI
Power Supply	220VAC / 50,60 Hz / 100W
Operating Temperature	-10℃ ~ 50℃
Dimensions	440 × 43.6 × 351 mm
Housing Material	Steel

▪ Dimensions

