

CAMERA CONTROL UNIT FOR TIN BATH.



Model CCP- 001 Tin bath camera control unit

(Right side panel. Left side panel will have same layout.)

FEATURES AND BENEFITS

- Maximum seven (7) cameras.
- Joy stick for control of EXIT camera.
- Built in "Temperature" alarm.
- Zoom, focus and iris control.

Flat cable 2 meter long included.



Example of Installation of water-cooled camera control panels and video monitors.



Model CAM-C-10 Control/power supply

Above camera control unit is ideal for controlling water-cooled cameras with a remote zoom lens for float glass survey into a Tin bath.

One panel model CCP-01 with control/power supply model CAM-C-10 will operate a maximum of 7 left side cameras. The second panel with his corresponding CAM-C-10 will drive an identical quantity on the right side.

The CCP-01 panel is connected with a flat cable of 2-meter long (25 pole connector) to their control/power supply unit model CAM-C-10.

Specifications.

Construction : Aluminium front plate with burned in texts.

Mounting : CCP-001 control panel: Flush mounted. CAM-C-10: DIN rail mounted

Power requirements: drawn from the CAM-C-10 what requires 120VAC-230VAC/50-60Hz or 24VDC/5A

Cabling : Done by pre-fixed 2-meter long flat cables between panel and CAM-C-10.

Protection : IP23

Temperature range: 0° to +40°. (95% humidity)

Dimensions (HxWxD): Control panel 185x290x90mm. Weight 1 Kg CAM-C-10: 385x120x95mm. Weight 3Kg

Cut out dimensions: H=159 W=272mm

ut dimensions: H=159 W=2/2mm

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