

European and American Television Cameras

	Make	Link
	Model	102
	Country	England
	Camera Type :	
	Monochrome caption or rostrum use.	
Camera Description :		Rectangular shoebox

Data

Tube details 1 EMI 9677 1 inch vidicon tube
Lens details C mount
Sig. to Noise 0.2 μ A peak sig at 0.01 μ A dark currents at 2 ft candles illum.
Sensitivity 2 ft candles
Resolution -3dB at 450 lines
Viewfinder None
Camera cable Multicore
Power supply 200-250V AC, 110 an option

Data

Line standards 405/50 625/50 525/60
Colour standards Monochrome
Drives or locking Mixed sync, mixed blanking
Weight *
Colours Black and cream
Dimensions * 5H x 6W x 11.25L inches
Date designed
Dates used 1970s onwards
 *Excluding Lens

Associated equipment

Link made a range of studio and test equipment in the same style as this camera.

General description

Good quality camera with separate CCU, suitable for rostrum or caption work. In caption mode, the camera was housed in a box with a front-silvered mirror at 45 deg. Scan reversal switches were provided

References

Photo Reference



Link 102 CCU in part of a BBC frame

History

The above pictures were provided by John Douglas who said that it is one of the ones that was used at the 1980 Lake Placid Winter Olympics in the EBU Transportable Operations Equipment. It was one of three used to generate identification captions for the three outgoing feeds to the EBU.

Notes

Two are known to survive.

Used By

Racecourse Technical Services had one in their scanner.