

European and American Television Cameras

	Make	Link
	Model	109 A/B
	Country	UK
	Camera Type : Monochrome Caption or Rostrum	
	Camera Description : High quality self contained camera	

Data
Tube details 25mm Vidicons or Lead Oxide
Lens details C mount
Sig. to Noise 43dB.

Sensitivity Determined by the tube.
Resolution 400 lines 100% 800 lines limiting
Viewfinder None
Camera cable None, self contained.
Power supply 240v AC 12VA. 18-28v DC option

Data
Line standards 625/50 525/60
Colour standards Monochrome
Drives or locking A version Genlock
 B version MS and MB pulses
 2.8Kg.
Weight *
Colours Blue and white
Dimensions * 132H x 150W x 285L mm.
Date designed Before 1977
 *Excluding Lens

Associated equipment

An optional remote control panel. Link produced a range of matching studio equipment.

Features

Gamma correction, aperture correction, full broadcast spec output waveforms, FET head preamp. A wide selection of different tubes could be fitted; Vidicon, Lead Oxide, Silicon Diode, Chalnicon, UV or Infrared.

General description

Nice well constructed camera, shoe box shape. Low cost caption or telecine camera with good signal processing. The A version had it's own internal SPG. The B version was externally driven. The SC version, high quality for studio captions

References

Product catalogue

Photo Reference

History

Notes

The basic Link 109 cost £345.00 in 1977.



Link 109B rear panel