

The CyberDome Select 18x is an economical, high resolution, high-speed surveillance dome. The CyberDome Select 18x is equipped with an integrated colour camera sensitive to 2.0 lux, 18x auto focus zoom lens with 12x digital zoom.

The CyberDome Select 18x features ShadowTour, a learned tour that enables the user to program up to 4 minutes of manual operation.

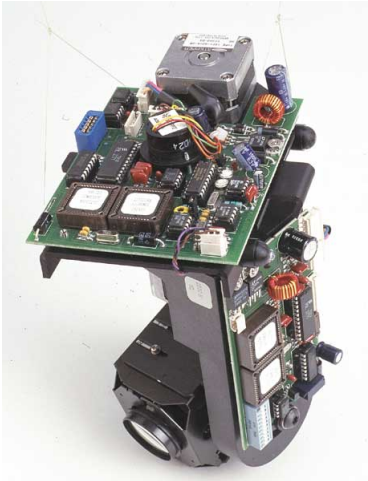
Additional features include auto iris; auto or manual focus; 64 programmable presets; 64 preset titles; and auto return-to-tour, -home and -autopan.

Specifications

Signal format	PAL
Image sensor	1/4 in., type CCD
Pixels (H x V)	752 x 582 PAL
Lens	F1.4, f=4.1-73.8 mm, 18x zoom, auto focus
Optical zoom	18x
Digital zoom	12x
Angle of view	48° (wide), 2.7° (tele)
Focal length	Inf. 0.01 m (wide), 1.0 m (tele)
Synchronisation	Internal / line lock
Horizontal resolution	460 TVL PAL
S/N ratio	>50 dB
Sensitivity	2.0 lux colour
Video out	Composite, 1.0 V pk-pk
Electronic shutter	1/1 to 1/10,000 s

Ordering Information

A0006A3291	Cyberdome, Pan/Tilt, Colour, 18x, Select, PAL
A0006A329	Cyberdome, Pan/Tilt, 18x, Select, NTSC



- 18x optical zoom
- 12x digital zoom
- Colour
- 470 TVL of resolution
- 64 programmable presets
- One 4 minute camera tours
- Sensitivity of 2.0 lux colour
- Backlight compensation