atrix system. Built around ock, and installer configur ptop PC, Visilynx 3i offers video matrix applications	HOUSINGS PAN&TILTS MATRIX ature rich, and cost effective integrated vie d its Integrated System Unit (ISU) building rable via configuration software that runs	Visily PRODUCT IMAGE	TELEMETRY ACCESSORIES
ESCRIPTION silynx 3i is a powerful, fea atrix system. Built around ock, and installer configur ptop PC, Visilynx 3i offers video matrix applications	ature rich, and cost effective integrated vi I its Integrated System Unit (ISU) building	PRODUCT IMAGE	vnx 3 Integrated System Unit (V3i
silynx 3i is a powerful, fea atrix system. Built around ock, and installer configur ptop PC, Visilynx 3i offers video matrix applications	I its Integrated System Unit (ISU) building	deo	
deo outputs.	s an off-the-shelf solution for the vast maj s. One or two Visilynx quad cards may be ard slots to provide additional quad scree	on a ority	Company of the second s
ECHNICAL INFORMATIC	ON		
	32 loop-through inputs with video loss detection. 8 outputs with on-screen text. 'C'&'D' type bi-directional telemetry. 128 alarms, 4 relays, 6 configurable seria ports, expansion port, and 2 card slots. Includes VisiPC configuration and fault diagnosis software on CD-ROM.	Supported Recording Equipment (Controlled	Pelco D*, Dennard*, JVC*, Sensormatic*, Kalatel*, Vista*, VCL*, Ultrak*, Mic1*. *Customers are advised to check with Customer Support before ordering whether the support for the dome they require is available. Dedicated Micros Digital Sprite*, Sony DVR* Vista Columbus DVR, Eventys Lite DVR*
imensions nit Weight emperature Range	Excludes keyboard. 19", 3U rack mounting 368x445x135 mm (without feet) 368x445x150 mm (with feet) 9kg 0°C to 50°C operating 100VA	via serial ports)	Panasonic*, Sony* VCRs Dedicated Micros Uniplex*, Montage*, Tecton Kramplex* / Drax*, and Panasonic* Video Multiplexers *Customers are advised to check with Customer Support before ordering whether the support for the equipment they require is
Power Supply Colour Variable Speed Control Alarms Tour Facility	100-240Vac, 47-63Hz Yes Full 128 Inputs Fully programmable	Special Features	available. Can be controlled from 3rd party equipment using an RS232 interface, or from the Visilynx keyboard. Includes Bewator's latest generation of bi-directional over-the-coax and RS485/422 telemetry (when used along with the RX3, the receiver can act as a remote alarm gathering node) Fully compatible with Surcha domes and RX2 style receivers using uni-directional
		Video Inputs Loopthrough Facility Camera Presets Programmable Vid. Seq	telemetry. 32 with Video Loss Detection Yes 99 per camera Yes

ADDITIONAL INFORMATION

Telemetry	E
Monitor Outputs	
Max Relay Loading	

Bi-directional over Coax and Twisted Pair RS485/422 8 with On-Screen Text 24V, 1A AC/DC Expandability

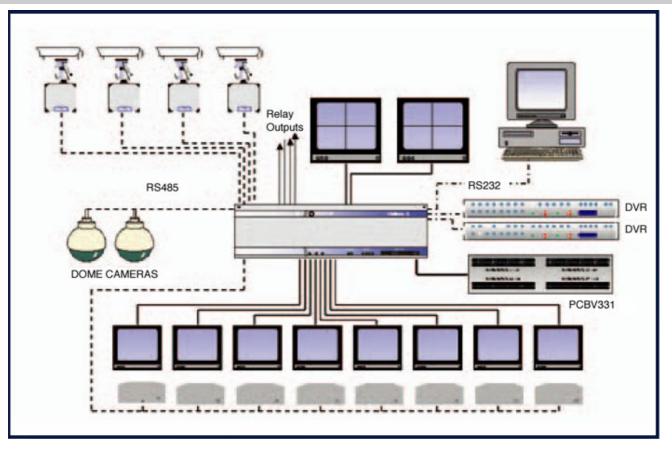
Trackball Controller Text Option

Add keyboards

Two V3-ISU's can be linked via an expansion cable to form a 64x16 node. Up to 127 nodes may be linked together. As standard on keyboard

Standard. Includes European and Asian character support on monitor outputs 32

TECHNICAL IMAGE



PRODUCT CODES & VERSIONS

V3-ISU (Visilynx 3 Integrated System Unit 32x8)

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