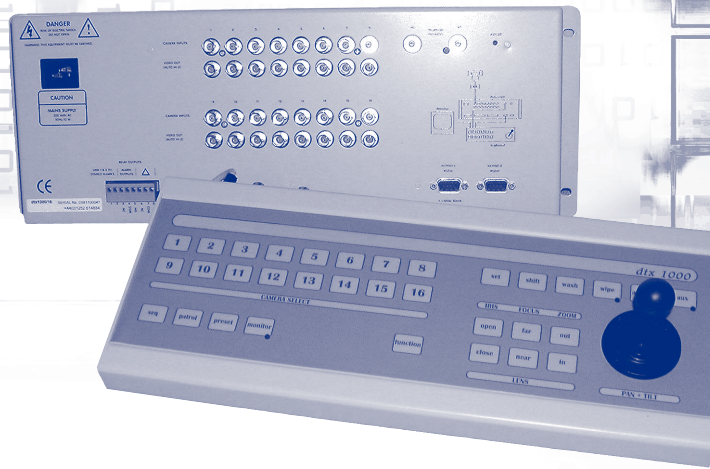


Type dtx1000

Telemetry Transmitter



The dtx1000 series comprises a keyboard and base unit, which combines a programmable video switcher, with the simplicity of installation associated with coax controlled systems. With the appropriate Dedicated Micros receivers, the dtx1000 series can control a.c. and d.c. heads, JVC, Panasonic, Pelco domes and Mitsubishi cameras. Dedicated Micros have adopted an open architecture control system that offers the user the maximum flexibility to design a CCTV system to suit their particular requirement.

Type dtx1000/8 Base unit and remote keyboard controls up to 8 cameras with 2 monitor outputs.

Type dtx1000/16 Base unit and remote keyboard controls up to 16 cameras with 2 monitor outputs.

Type dtx1000/KB Slave keyboard for both 8 and 16 camera base units.

Type dtx-LD Keyboard line driver allows operating distance between the base unit and keyboard to be extended up to 500 metres.

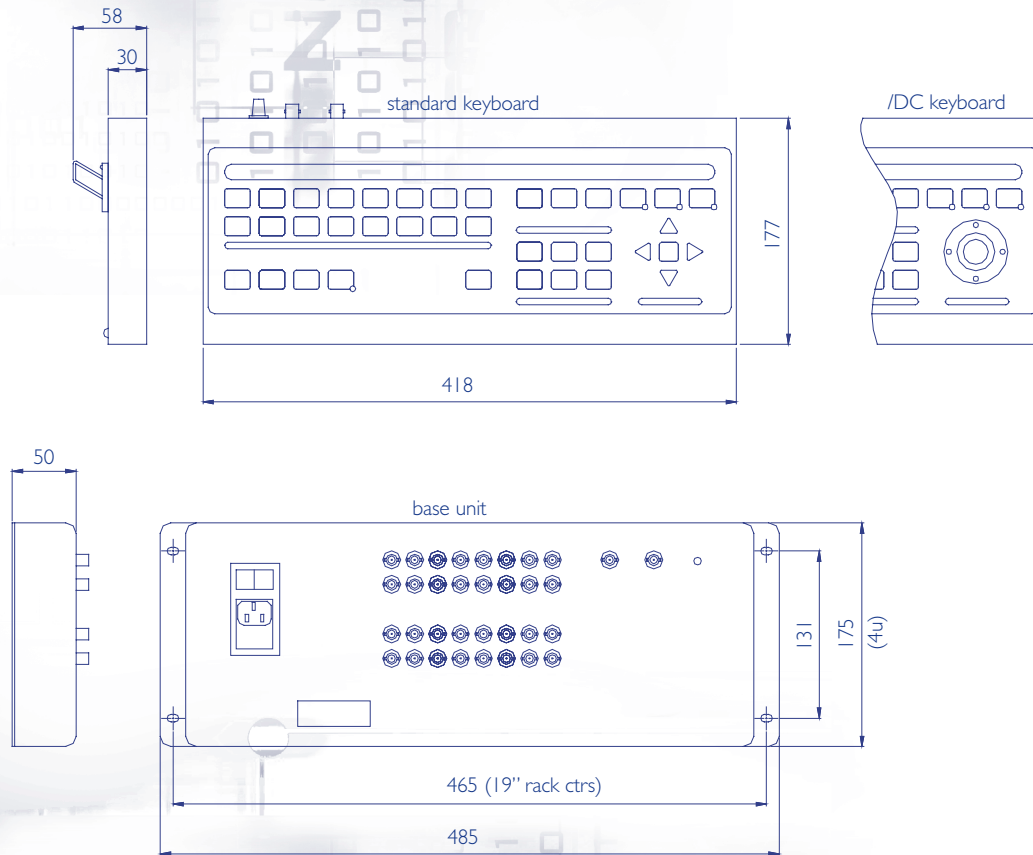
benefits

- 16 PROGRAMMABLE PRESETS PER CAMERA WITH 2 PATROL MODES (USING DRX 400 OR 400.D.C. RECEIVERS)
- ON-SCREEN DISPLAY FOR PROGRAMMING AND CAMERA IDENTS
- FULLY PROGRAMMABLE VIDEO SWITCHER WITH 2 MONITOR OUTPUTS
- DUAL ALARM OUTPUTS
- INDUSTRY STANDARD RS.232 COMMUNICATION BETWEEN KEYBOARD AND BASE UNIT
- COAX TELEMETRY CONTROL FOR EASY INSTALLATION
- ABLE TO CONTROL RANGE OF MANUFACTURERS SPEED DOMES

build options

- /TP = TWISTED PAIR CONTROL OPTION
- /DC = PROPORTIONAL JOYSTICK FITTED FOR EFFECTIVE VARIABLE SPEED CONTROL OF D.C. HEADS AND DOME UNITS
- /AL = ALARM INTERFACE ON BASE UNIT
- /KBD/DC = SLAVE KEYBOARD

Type dtx1000 Telemetry Transmitter



All Dimensions in millimetres

Specification

BASE UNIT

- IEC Connector 230V a.c. 10 Watts

SLAVE KEYBOARD

- Plug mounted transformer 9 Volt a.c. 250 mA supplied on slave keyboard

CONTROL FUNCTIONS

- Momentary-pan, tilt, iris, focus, zoom, wash and function. (VCR start) latching wipe, autopan, aux

KEYBOARD TO BASE CONNECTION

- RS.232 via 9 pin D connector

KEYBOARD VIDEO

- Passive loop through via 2 BNC's, terminated at monitor

KEYBOARD

- Keyboard powered from base unit

BASE UNIT RELAY OUTPUTS

- 100mA 50 Volts Maximum

PLEASE CHECK THE WEBSITE FOR LATEST DEVELOPMENTS

FOR FURTHER INFORMATION PLEASE CONTACT

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www.dedicatedmicros.com

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