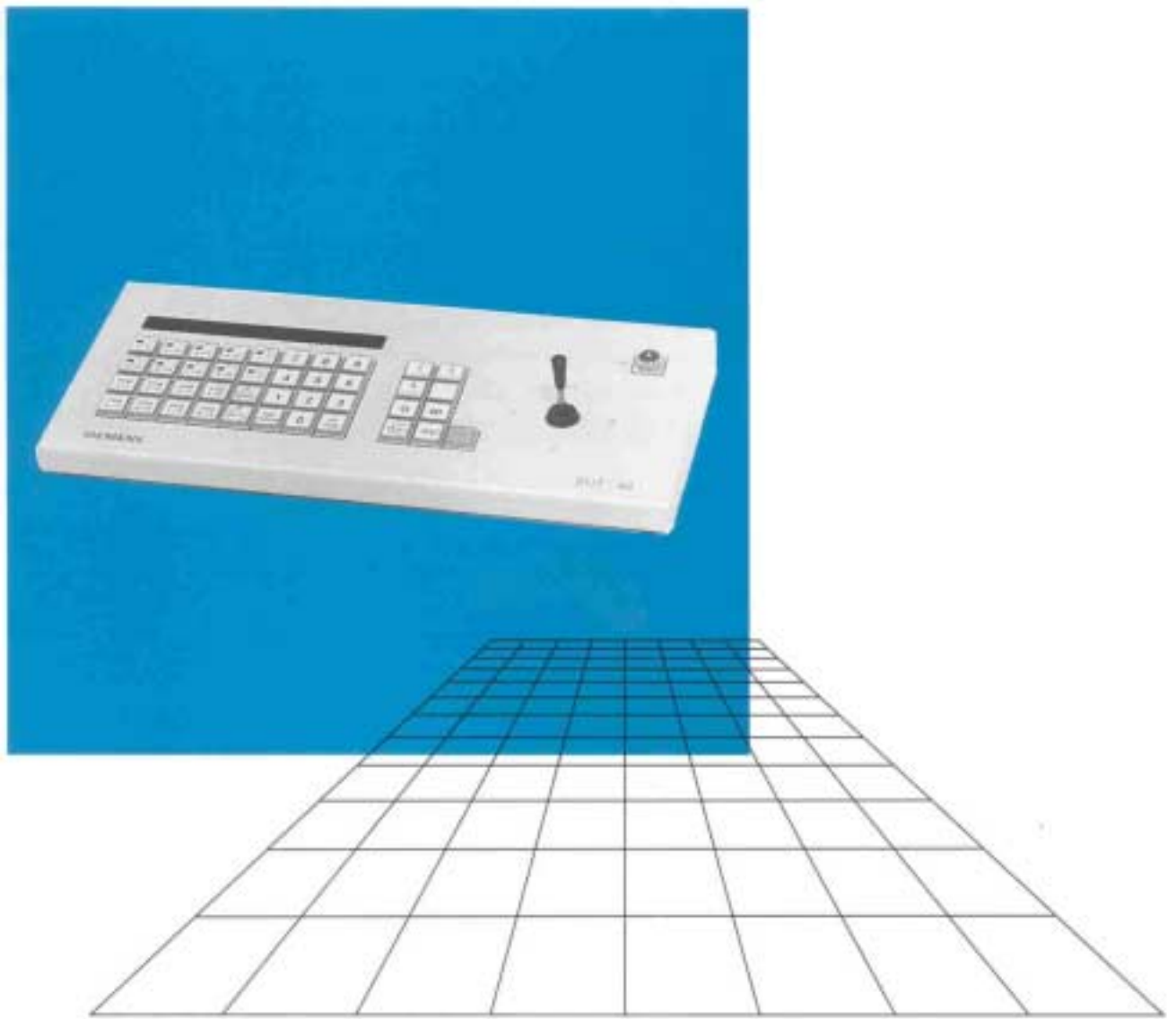


# SIEMENS

## Siemens Universal Keyboard SUT 48



# Siemens universal keyboard SUT 48

- Control unit with 41 keys and joystick
- Alphanumeric LED display and function display for operational readiness and alarm
- Audible output for alarm display
- Keyswitch to release or block the key functions
- TTY interface for remote operation up to 2 km
- RS232 interface module can be fitted (option)

## Operation of SIMATRIX SYS or SIMATRIX 648 \*

- 30 freely-parameterizable keys
- Optical and audible alarm output

## Operation with the SCU 301 / 302 power supply units, the K500 module 'S-K500' and the DOME module 'DCU 600' \*

- Direct control of max. 16 power supply units, K500 and DOME modules
- Fixed parameterization of key functions \*\*

## Application

The Siemens universal keyboard SUT 48 is used to operate Siemens CCTV products.

## Technical data

Data interfaces	Standard: TTY 20-mA interface Option: RS232 interface
Baud rate	TTY 20-mA interface: 300 bits/s to 9600 bits/s, adjustable
TTY data cable length	Max. 2 km with wire diameter of 0.8 mm
Addressing	Addresses 1 to 15 can be set (for operation with SIMATRIX SYS or SIMATRIX 648)
Display elements	Green 7 x 5 dot matrix, 15 positions, 127 different ASCII characters can be displayed, LEDs
Audible output	Internal
Control elements	32 + 8 input and control keys 1 shift key for 2nd input level (only for direct control) 1 joystick for pan-and-tilt control of cameras 1 keyswitch to release or block the key functions
Connection	9-contact Sub-D plug
Power supply	DC 12 V to 16 V, non-stabilized
Power consumption	Max. 500 mA
Dimensions (W x rear/front height x D)	Approx. 370 x 40/24 x 171 mm
Housing	Painted aluminium, RAL 7035

\* The key assignments are set on the keyboard according to the application.

\*\* The key functions are stored in the EPROM; modifications possible on request.