

INT-KSG

TOUCH-SENSOR KEYPAD

ALN110

INT-KSG touch sensor keypad is designed for INTEGRA range of control panels. This new keypad brings major improvements for the user interface. In addition, traditional silicone keypad has been replaced by the matrix of capacitive sensors, which enable the INT-KSG to respond to a gentle touch of designated areas.

FEATURES

- large display with new user interface, able to deliver more information at once
- new display feature that provides customized information set on system status
- MACRO sequences for easy triggering of complex system operations
- backlit touch-sensor keypad
- individual LED and buzzer for key-press feedback
- dedicated FIRE, PANIC and AUX alarm keys
- 2 programmable zones with adjustable EOL value



TECHNICAL SPECIFICATION

Supply voltage ($\pm 15\%$)	12 V DC
Standby current consumption	165 mA
Max. current consumption	175 mA
Dimensions (mm)	143 x 156 x 22
Environmental class	II
Operating temperature range	-10°C...+55°C