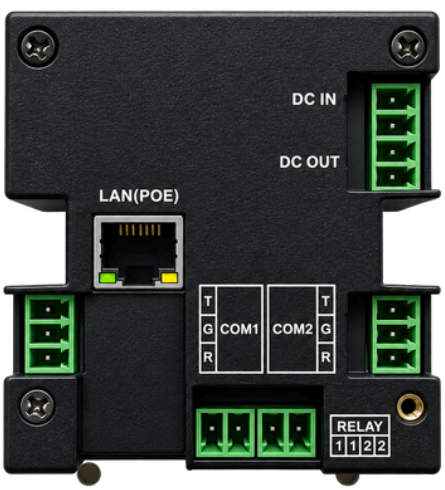
BYOD-1000A

Programming control keypad with knob, lock and PoE function



Description

BYOD-1000A (Hereinafter referred to as the Keypad) is a 9-button keypad controller aimed at providing customers simple and economic control solutions. With built-in PoE, it can receive power from PoE enabled ethernet switch. The keypad can control devices like presentation switches through LAN(PoE),RS232 or relay ports to control other devices, it also can support the 3rd party control via commands. It supports WEB GUI/APP control/programming, also system firmware update, configuration save/restore on web UI. Available in both UK single or US double-gang size panels.





Features

- Supports 9 control buttons(8-button and 1-knob and one lock)
- Supports Lock button to lock/unlock key operations
- Supports 2RS232, 2RELAY, 1*LAN(POE):TCP, UDP, HTTP control protocols
- Supports WEB GUI, APP, 3rd party controls
- Supports WEB GUI and APP programming
- Supports POE or DC power supplies
- Support UK single-gang or US double-gang size

Specifications

Item	Specification
Control Ports	2*RS232 , 2*RELAY , 1*LAN(POE)
ESD Protection	Human Body Discharge Mode: ± 8kV (Air Discharge), ± 4kV
Power Supply	DC 12V 1.5A
Power Consumption	Maximum 3.6W
UK Dimensions (mm)	86 mm (W) × 86 mm (D) × 39.8 mm (H)
Weight	280g
Operating Temperature	0 ºC ~ 40 ºC / 32 ºF ~ 104 ºF
Storage Temperature	-20 ºC ~ 60 ºC / -4 ºF ~ 140 ºF

Dimension Diagram

