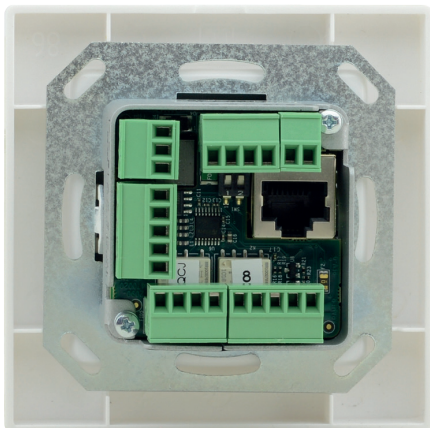


LM-306

IP (PoE) panel for triggering messages for ARM-911A

LM-306 is a compact 6-button remote control ideal as a user interface keypad in an ARM-911A message control system.



- **Clear and Customizable User Interface:** RGB-color, tactile feedback, backlit buttons with custom labeled, removable button caps, allowing simple and intuitive end-user and guest control over facility deployed devices and systems.
- **Programming:** all you have to do is modify or add the IP address of the ARM-911A assigned to you by your network administrator (this operation must be carried out during commissioning).
- **Easy and Cost-effective Installation:** compactly fits into standard US, EU and UK 1-gang in-wall box size, allows decorative integration with room deployed user interfaces such as electrical switches. Keypad installation is fast and cost-effective via a single LAN cable providing both power (PoE) and communication connections.

Model	LM-306
Enclosure	1-Gang EU Control Keypad
Ports	1 Ethernet: On an RJ-45 female connector for PoE, device configuration, control and firmware upgrade
General	Default IP Settings DHCP Enable
Power	Source: PoE or 12V DC 2A power supply
Consumption	12V DC, 780mA
Operating T°	0°C ~ 40°C
Stockage T°	-40°C ~ 70°C
Humidity	10% to 90%, RHL without condensation
Accessories	Included: 12V DC power adapter, special tool to remove button caps, standard button label set (8.8 x 8.8mm)
Dimensions (WxHxD)	80 x 80 x 47mm
Weight	100g
Regulatory	CE, UL, RoHS, WEEE