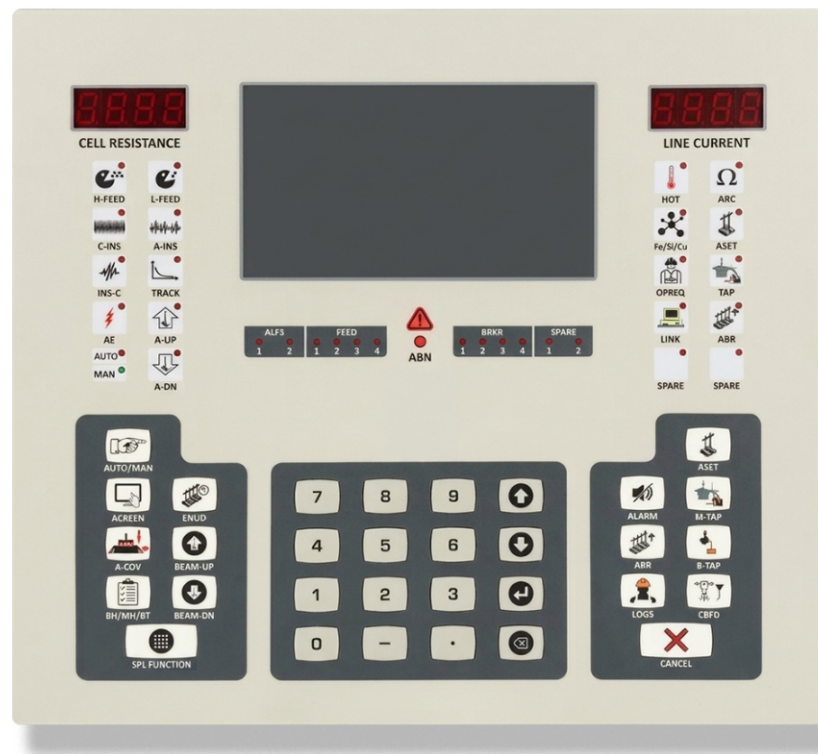




Large-Format Customized Membrane Keypad for Healthcare and Industrial Applications

Keetronics provides customized membrane keypad development for applications requiring large-format layouts, high key counts and precise graphic detailing. The development process focuses on consistent tactile feedback, reliable operator interaction and durable performance in demanding operating environments.

From initial design and prototyping to precision manufacturing and quality validation, Keetronics manages the complete development cycle to deliver application-specific HMI solutions. Its expertise in complex keypad layouts and detailed graphics supports equipment manufacturers requiring reliable and customized operator interfaces.

These capabilities support demanding applications, including critical healthcare equipment, industrial automation and process control systems. Keetronics also provides retrofit solutions for the aluminum smelting industry, helping address specialized equipment interface requirements.

Key Features :

- Customized large-format design supporting complex keypad layouts and high key counts with precise graphics.
- Consistent tactile feedback designed to support dependable operator interaction in specialized equipment.
- End-to-end development expertise, covering design, prototyping, precision manufacturing and quality validation.
- Versatile application support for healthcare equipment, industrial automation, process control and aluminum smelting retrofit solutions.

Technical Specifications :

Product Type	Customized Membrane Keypad
Key Count	High-key-count layout; exact count not specified
Graphic Design	Precision graphics and customized layout
Tactile Feedback	Designed for consistent tactile response
Development Services	Design, prototyping, precision manufacturing and quality validation
Customization	Application-specific keypad design
Performance Focus	Durability and long-term operational reliability
Application Areas	Healthcare equipment, industrial automation & process control
Industry Solutions	Aluminum smelting industry retrofit solutions
Quality Process	Quality control & validation throughout development