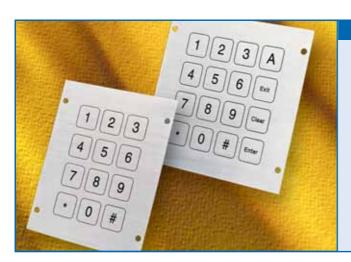
## **SEALED AND SECURE**

The keypads with piezo technology provide resistance to all types of contamination and liquids. Their completely

metallic front panels make them absolutely vandal-proof. The keypads can be used in diverse fields of application.







## **FEATURES**

- Totally rugged with completely metallic surface
- No signs of wear or mechanical fatigue due to no moving parts
- Potted switching unit at rear seals against all contamination and prevents freezing
- Flexible lettering layout

Туре		Piezo Keypad
Electrical Data		
Switching Voltage max.	[VDC]	50
Switching Current max.	[mA]	150
Lifetime electrical	[mill.]	15
Insulation Resistance (OFF = not ac	ctuated) [MΩ]	> 5
Initial Contact Resistance (ON = actuated) $[\Omega]$		< 7.5
Mechanical Data		
Actuating Force	[N]	1.6
Climatical Data		
Operating Temperature	[°C]	-25 to +85
Storage Temperature	[°C]	-40 to +85
IP Protection Class Front Side	[IP]	IP 67
IP Protection Class Rear Side	[IP]	IP 67
Other Data		
Materials Front Panel		Stainless Steel
Lettering		etched and coloured