

# KEYPADS

Maximum reliability and durability, Ideal for use in rough environments.

IP68 Dust and water resistant, Sea-water and detergent resistant.

No moving part, maintenance free.

Made of one piece of solid metal, totally rugged.

Potted switching unit at rear seals against all contamination and prevents freezing

Flexible anodize print or laser engrave layout

## Electrical Data

Switching Voltage max. [VDC] 24

Switching Current max. [mA] 200

Lifetime electrical [mill.] 15

Insulation Resistance (OFF = not actuated)[M $\Omega$ ] > 5

Initial Contact Resistance (ON = actuated)[ $\Omega$ ] < 7.5

## Mechanical Data

Actuating Force [N] 3-5

Operating Temperature [°C] -40 to +125

Storage Temperature [°C] -40 to +125

IP Protection Class Front Side [IP] IP 68

IP Protection Class Rear Side [IP] IP 68

## Other Data

Materials Front Panel Stainless Steel, Aluminum

Lettering Laser engraving/anodize printing