



16 Keys Vandal Proof Zinc Alloy Keypad :

Robust, Attack Resistant Keypads For Use In The Most Exposed And Hostile Public Environment. Designed And Constructed To Ensure Rapid And Reliable Data Entry In Most Challenging Applications. Ideal Use In A Wide Range Of Industrial, Commercial And Public Application.

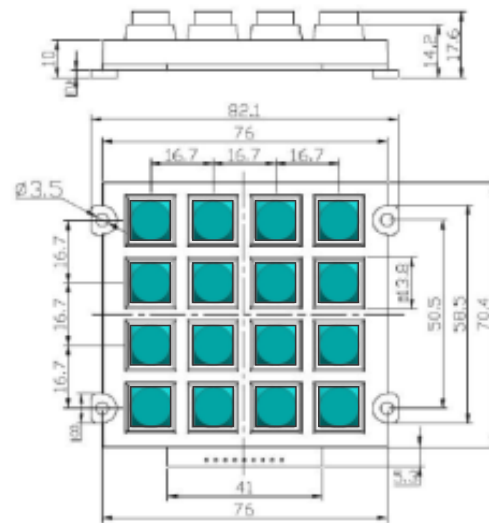
Product Description Quick Details :

- 16 Keys Vandal Proof Zinc Alloy 4x4 Matrix, Industrial Keypad With Industrial PCB Electronics.
- Our Keys And Frames Are Made Of High Quality Zinc Alloy, Which Is Highly Rugged, Vandal Proof And Against Corrosion.
- Carbon-on-gold Key Switch Technology With Extremely Good Tactile Feeling For Fast And Accurate Data Input.
- Conductive Rubber Made Of Natural Silicone, Corrosion Resistance.
- Ease Of Installation And Maintenance.

Special Features :

- Specially Designed Keyboards Meet The Highest Demands With Regard To Design, Functionally And Longevity.
- This Keypads With Willful Destruction, Vandal-proof, Against Corrosion, Weather-proof Especially Under Extreme Climatic Conditions, Water Proof, Dirt Proof, Operation Under Hostile Environments.

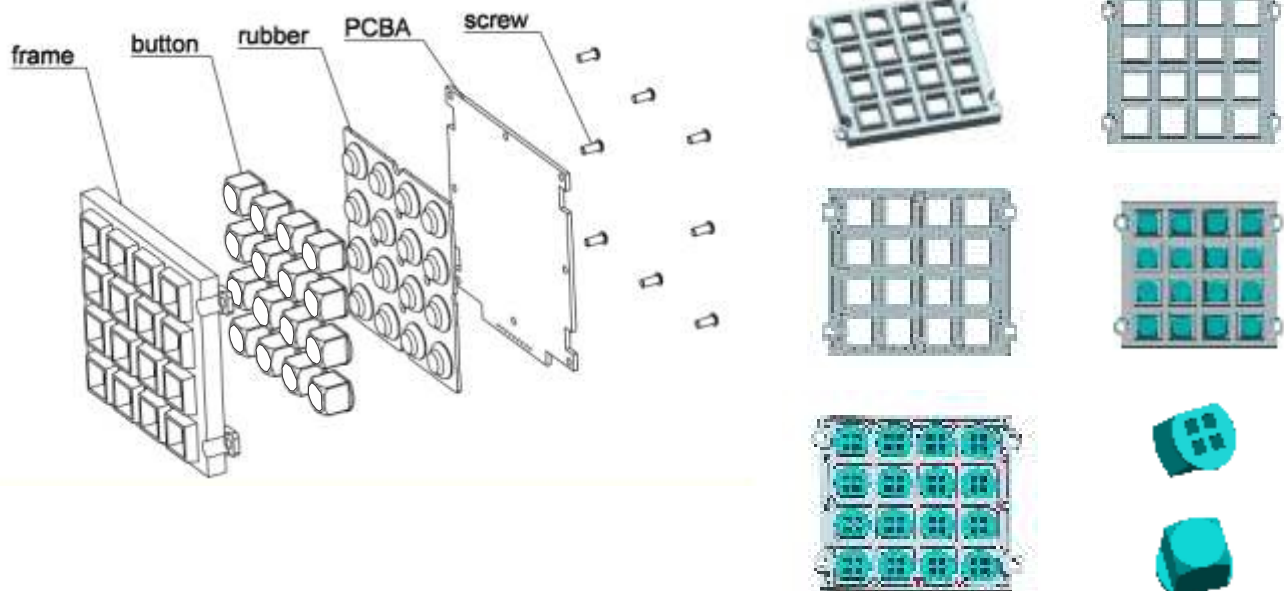


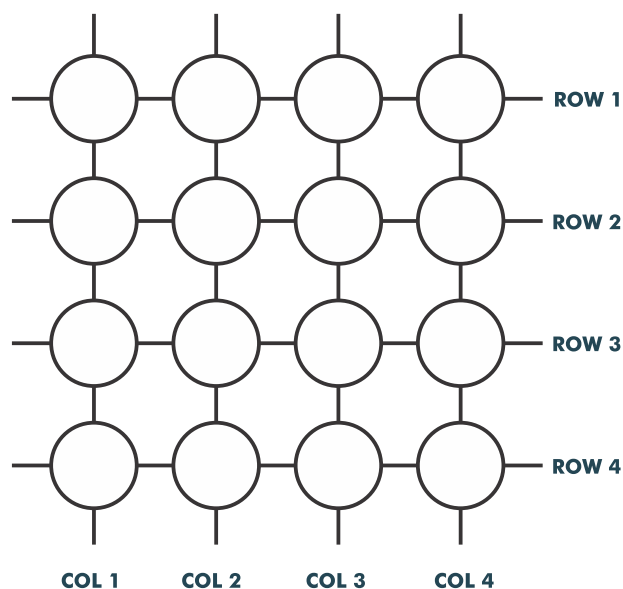


1000 Series Vandal Resistant Keypads :

A Series Of Attack Resistant Keypads For Use In The Most Hostile Public Environments. Designed And Constructed To Ensure Rapid And Reliable Data Entry In The Most Challenging Applications, The Keetronics 1000 Series Keypads Are Field Proven And Lab Tested To Survive Hard Use, Abuse And Vandalism. Ideal For Use In A Wide Range Of Industrial, Commercial And Public Application.

Structure Drawing :





Out Put Arrangement	
Out Put PIN No :	Symbol
1	ROW 2
2	ROW 3
3	COL 1
4	ROW 4
5	COL 2
6	COL 3
7	COL 4
8	Row 1

Specifications :

Mechanical Data :

1	Keys	16 Keys
2	Switching Material	Carbon-on-gold Key Switch Technology PCB
3	Actuation Force	200 grams
4	Frame/Keys Material	Zinc Alloy
5	Dimensions	70.4mm x 82.1mm x 17.6mm
6	Key Size	10.0mm x 10.0mm
7	Rubber Life	More Than 2000000 Cycles Per Day
8	Stroke	1.5 mm

Electrical Data :

1	Contact Resistance	<100Ω
2	Interface	8 Pin Male Pin Out Connector

Environmental Adaptability :

1	Operating Temperature	-25°C to + 75°C
2	Storage Temperature	-40°C to + 85°C

Reliability :

1	Protection Level	Ip65
2	Storage Temperature	Ik09

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