



Semiconductor
Distribution

CIRCUIT PROTECTION



PRODUCT CATALOGUE

Nuvonix By Rebound
3 Shenton Way, #08-08 Shenton House,
Singapore 068805
franchiseasia@reboundeu.com

www.reboundeu.com/nuvonix



Nuvonix
By Rebound



ABOUT US

INTRODUCTION

Incorporated in 2003 on the strong foundations of the German WICKMANN factory in Dongguan, Better Group established and secured the top 3 position as a key manufacturer for total circuit protection components and brand operator in China.

Product portfolio consists of fuses and components in over-current, over-voltage and over-temperature protection and related accessories. Approved and certified through major international testing laboratories, such as UL, VDE, TUV, CCC, CQC, KC, PSE and ASTA.

The past 10 years and counting of high-technology production and investment in R&D has enabled us to attract top talents in engineering, mergers, acquisitions, and field work. These have transformed us from a single start-up company into a group with four subsidiaries and numerous joint alliances.

All of our customers value our drive to provide high-end quality products, solutions and services while maintaining a competitive price-performance ratio.

All of our employees live and work by the power of innovation with full embrace of company culture and core values to be BETTER, through Brand, Energy, Teamwork, Team spirit and Resourcefulness.



QUALITY ACCREDITATIONS AND APPROVALS

Achieved ISO9001 Quality Control System Certificate.

All quality are based on IATF16949 and ISO14001 standards with REACH, RoHS and UL declared.

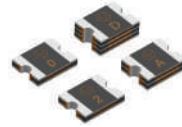




PRODUCT PORTFOLIOS

Overcurrent Protection

- SMD Fuse
- 2mm Fuses
- 3mm Fuses
- 5mm Fuses
- 6mm Fuses
- 7mm fuses
- 9mm Fuses
- Surface-Mount Resettable
- Radial Lead Resettable



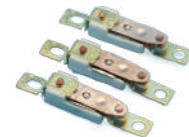
Overvoltage Protection

- ESD Suppressors
- TVS Series



Thermal Protectors

- Thermal Fuse Series
- Thermostat Series



Fuse Accessories

- Terminal
- Fuse Clips
- Fuse Holders
- Panel Holders

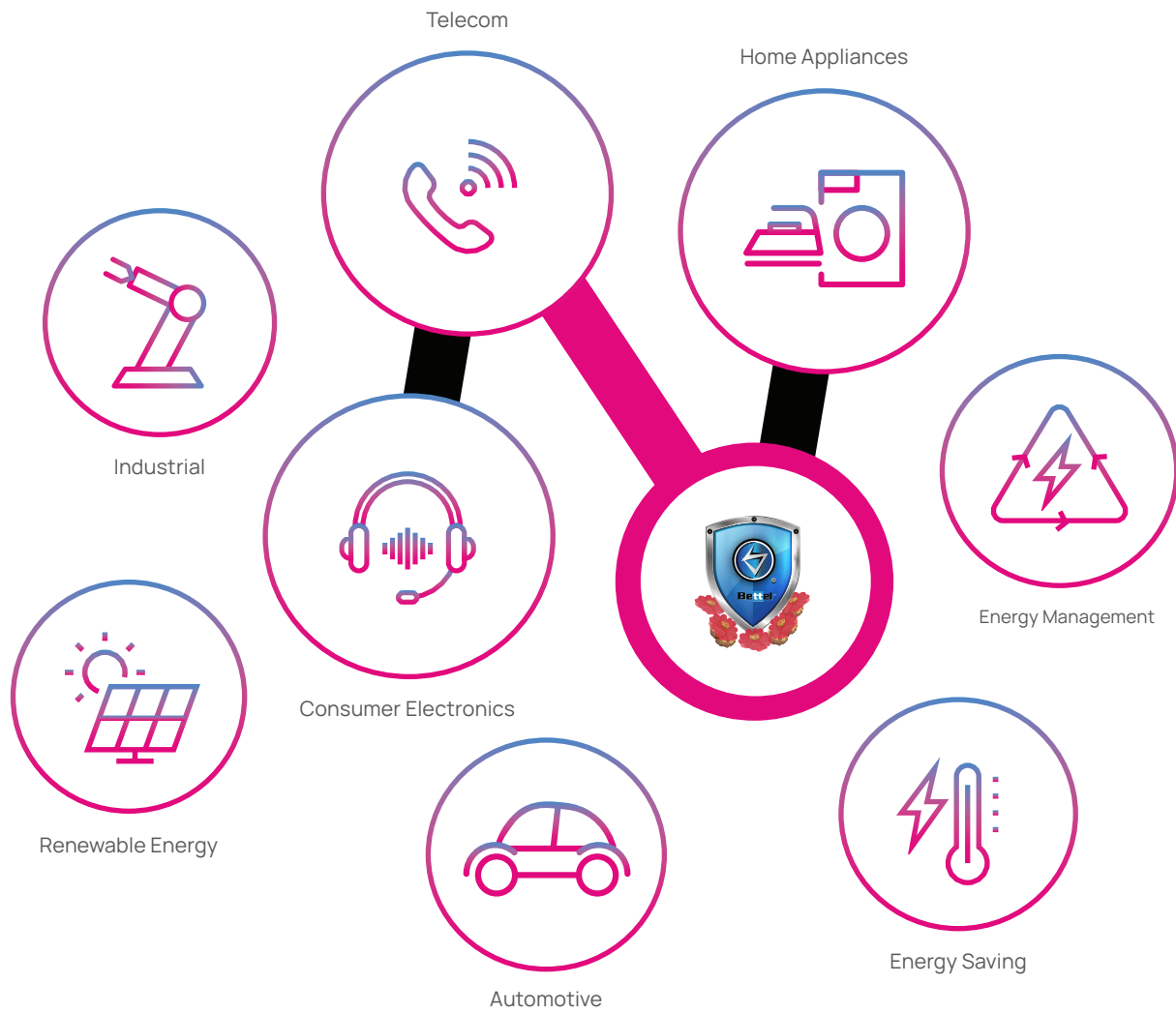


Multiple Protection

- BTU Series



APPLICATION AREA



CUSTOMERS

