

智能功率模块

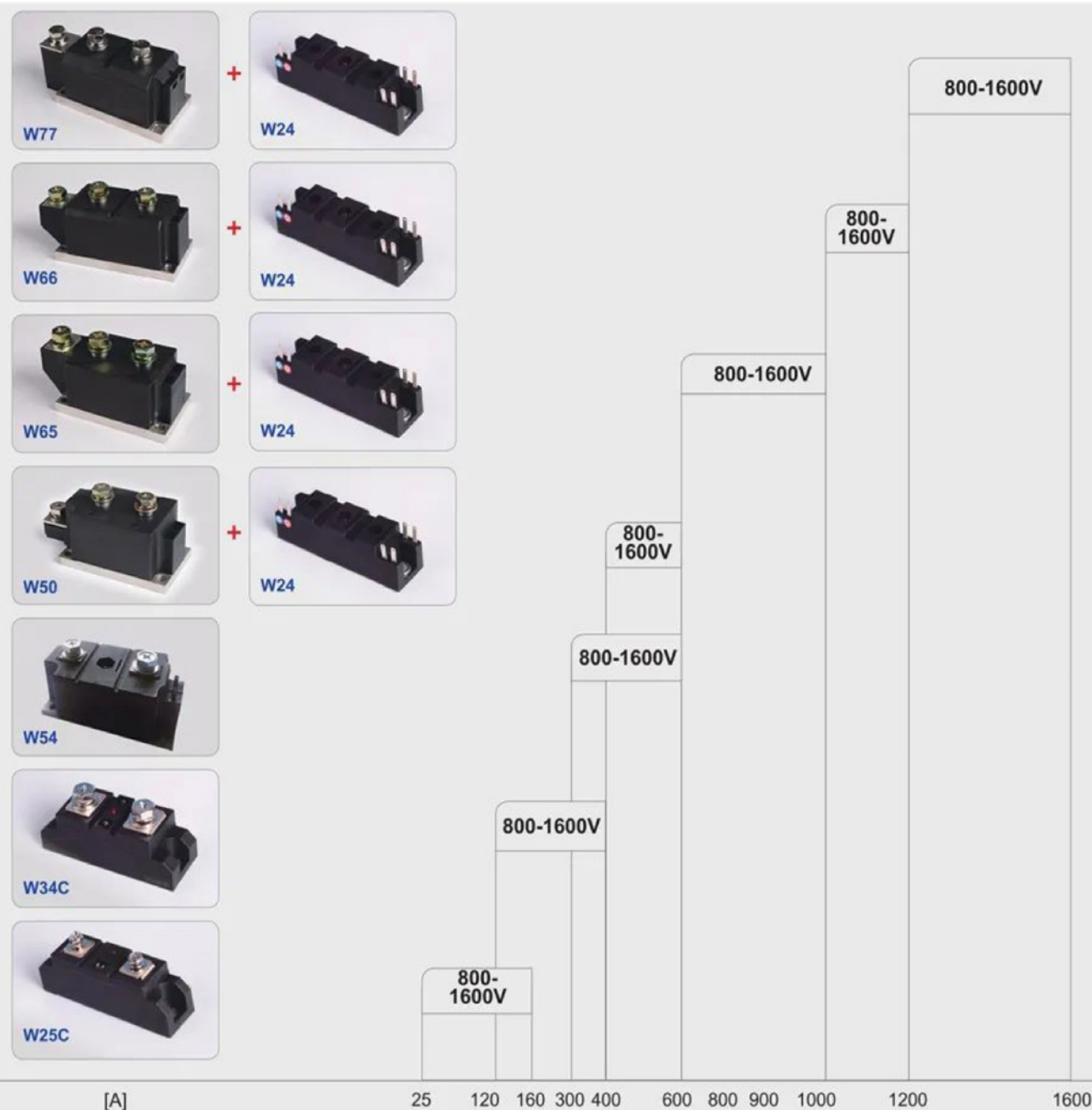
Intelligent Power Semiconductor Modules

典型应用 Typical Applications

- TSC 静止无功补偿器
- 工业加热炉等自动加热
- 单相 / 三相无触点电动力开关
- 电机、电磁阀等控制
- 交流电机软启动器
- 新能源
- TSC static var compensator
- Automatic heating the industrial furnaces, etc
- Single-phase and 3-phase contact-less power switchers
- Controlling the motors and electromagnet valve, etc
- AC motor soft starters
- New energy

特点 Features

- 过零触发
- 一致性电参数
- 高绝缘耐压
- 标准国际封装
- 随机触发
- Zero-crossing triggered
- Unanimous electric parameters
- High Insulation testing voltage V_{iso}
- International standard package
- Random trigger



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