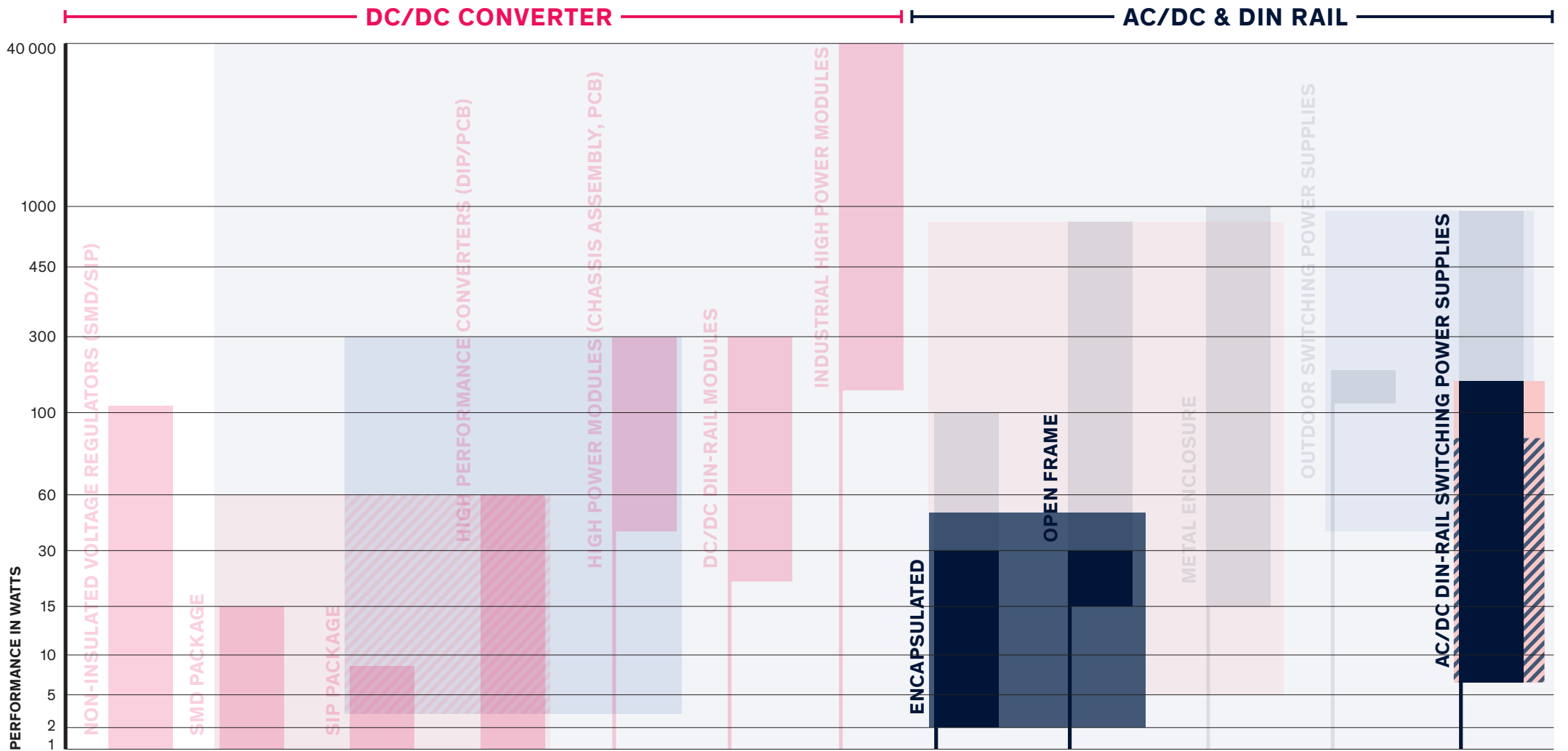


# HOUSEHOLD/BUILDING TECHNOLOGY



## SPECIAL APPROVALS/TARGET MARKETS

- MEDICAL TECHNOLOGY
- INDUSTRY/ICT
- RAILWAY AND TRANSPORT
- HOUSEHOLD
- HARSH ENVIRONMENT ATEX
- BUILDING TECHNOLOGY



## 2–150 Watt AC/DC Power Supplies

### FEATURES

- DIN-Rail case form factors meet standard building automation requirements depth 55 mm max.
- Flushbox solutions available
- Household power supplies meet the increased requirements defined within EN 60335-1
- Various package and connection types available
- Low-Standby power consumption acc. to ErP directive

### STANDARDS AND DIRECTIVES

- EN60335
- IEC/EN/UL60950-1
- IEC/EN/UL62368-1