

$$I_{PN} = 1200 \text{ A}$$

### Features

- Hall effect measuring principle
- Galvanic isolation between primary and secondary circuit
- Low power consumption
- Isolated plastic case recognized according to UL 94-V0

### Advantages

- Easy installation
- Small size and space savings
- Only one design for wide current ratings range
- High immunity against external interference

### Applications

- AC motor speed control
- Battery supplied applications
- Uninterruptible Power Supplies (UPS)
- Power supplies for welding, cable TV and telecommunication applications.

### Application domain

- Industrial