



## Industrial Power supplies Serial HARTING pCon 2000

for centralised power supply  
in control cabinets with degree of protection IP 20

### General Description

The power supplies of the product family HARTING pCon 2000 are designed for power supply solutions for control units, Ethernet and other automation components. With their wide range of input voltage, the units are suitable for world-wide use.

The quick connection technique guarantees easy installation.

### Features

- Wide input range for world-wide use
- Active PFC
- High efficiency up to 91.5 Prozent
- Easy installation and toolless connection
- Range of operation temperature up to 70 °C without derating

### Advantages

- Wide operating temperature range
- Compact design and high power density
- Proof against sustained short-circuits, overloads and no-load operation
- International approvals
- Protection class II (no earth connection necessary)
- Proof against dynamic overload (150% rated current for up to 2.5 seconds)

### Application fields

- Industrial automation
- Automotive industry
- Power generation and distribution