



PS2030

Key features

Electrical

- + internal input fuse 1.5 A

- + active power factor control > 0.98

- + electrical receptacle
EN3646A01412AN or
MS24264R14B7PN

Mechanical

- + passive cooling, no internal fan

- + fully qualified acc. to RTCA-DO160

- + robust anodized aluminum housing

Other

- + efficiency of > 90%

- + electronic circuit breaker (ECB)
output protection

- + MTBF
> 60,000 OH

Technical data

Mechanical dimensions

| | |
|--------|--------|
| length | 253 mm |
| width | 46 mm |
| height | 43 mm |
| weight | 0.5 kg |

Electrical data

| | |
|----------------|--------------------------|
| input voltage | 115 V AC / VF 360-800 Hz |
| input current | nom. 0.3 A |
| output voltage | 28 V DC |
| output current | nom. 1.1 A |
| output power | nom. 30 W |