

# 210 W ACDC multiple output Power Supply



## Description

This 210 W multiple output open frame ACDC Power supply is designed industrial measuring equipment.

## Specifications

- Product name: PS420A
- Input voltage: 88...264 Vac; 50/60 Hz
- Output V1: +5.3 V/ 12 A
- Output V2: +15.3 V/ 3.8 A
- Output V3: -15.3 V/ 3.8 A
- Output V4: +29.5 V/ 1.4 A
- Output V5: +200 V/ 0.01 A
- Ripple voltage on all outputs: < 1 %pp
- Power factor: > 0.96
- Efficiency: 89 %
- Safety: EN 60950, EN 61010
- EMC: EN 55011 class B
- Protections: Over voltage, Overcurrent, Thermal
- Temperature range: 0...65 °C
- Dimensions: 203 x 131 x 40 mm

## Applications

- Industrial applications



210W ACDC multiple output Power Supply

22.08.2013

Subject to modifications and errors

A COMPANY OF **SFC**  
ENERGY