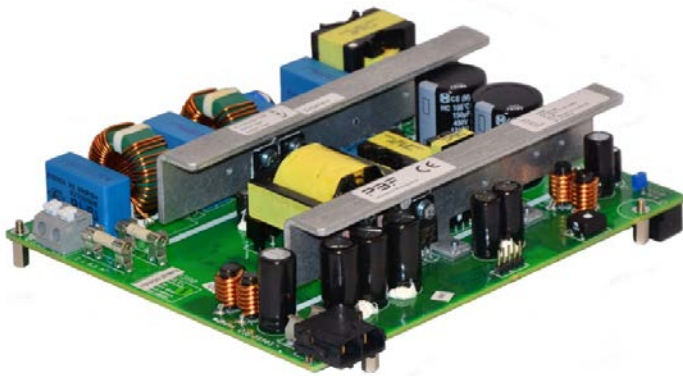


OAPS380X3

ACDC Power supply

Solution for

- Industry



Specifications

Open frame power supply

Dual output

Technical data	Specification		
INPUT			
Nominal input voltage	85V ... 264Vac, 50/60Hz		
OUTPUT			
Output voltage	-12Vdc/24A	+12Vdc/7,5A	+3.3Vdc/200mA
Ripple and noise	<120mVpp	<120mVpp	<50mVpp
Line regulation	<0.1%	<0.1%	<0.5%
Load regulation	<3%		
Total output power	380W		
Efficiency (typical)	90%		
GENERAL			
Operating temperature range	0...+50°C; de-rating at 45°C: -5%/°C		
MTBF	290000Hrs, GB, 35°C		
Protections	Overcurrent and temperature		
Safety	UL60950-1		
EMC	EN55011, EN55022		
Dimensions W x D x H	179 mm x 160 mm x 46 mm		
Cooling	Forced air cooling		

