

EAPR700X4

700W Power supply



Solution for

- Scientific
- Industry

Specifications

Dual input, multiple output power supply

Technical data	Specification
INPUT	
Nominal input voltage	90Vac ... 264Vac, 50/60Hz (dual mains input)
OUTPUT	
Output voltage	+24Vdc/10A -15Vdc/10A +15Vdc/10A, +5Vdc/30A.
Ripple and noise	<50mVpp, <50mVpp, <50mVpp, <30mVpp
Line regulation	< 0.1%
Load regulation	<0.5%, <0.5%, <0.5%, <1%
Total output power	700 W
Efficiency	>88%
GENERAL	
Operating temperature range	0... +50°C
MTBF	240.0000 Hrs., GB, 35°C
Protections	over-voltage, over-temperature, over-current
Safety	EN60950, UL60950
EMC	CISPR11, Low B-field <0.5mGauss
Dimensions W x D x H	19"”, 3HE, 215mm
Cooling	Forced air

