

75W single output SMPS with PFC

Offering high reliability and low ripple noise of single DC output from +5V to +48VDC, the AK75 power supply features AC input range 90~264VAC with active PFC 0.98 typical, high efficiency up to 89%, cooling by free air convection, high operation temperature up to +70°C, output short circuit, over voltage, overload and brown-out protections and meet EPA Level 3.

100W single output SMPS with PFC

Offering high reliability and low ripple noise of single DC output from +5V to +48VDC, the AK100 power supply features AC input range 90~264VAC with active PFC 0.98 typical, high efficiency up to 89%, cooling by free air convection, high operation temperature up to +70°C, output short circuit, over voltage, overload and brown-out protections and meet EPA Level 3.

150W single output SMPS with PFC

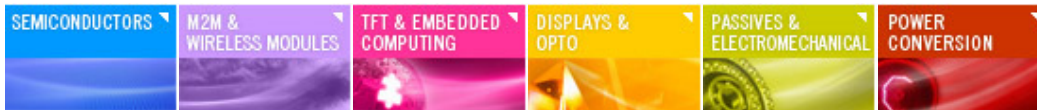
Offering high reliability and low ripple noise of single DC output from +5V to +48VDC, the AK150 power supply features AC input range 90~264VAC with active PFC 0.98 typical, high efficiency up to 89%, cooling by free air convection, high operation temperature up to +70°C, output short circuit, over voltage, overload and brown-out protections and meet EPA Level 3.

200W single output SMPS with PFC

Offering high reliability and low ripple noise of single DC output from +5V to +48VDC, the AK200 power supply features AC input range 90~264VAC with active PFC 0.98 typical, high efficiency up to 89%, cooling by free air convection, high operation temperature up to +70°C, output short circuit, over voltage, overload and brown-out protections and meet EPA Level 3.

650W single output SMPS with PFC

Offering high reliability and low ripple noise of single DC output from +5V to +48VDC, the AK650 power supply features AC input range 90~264VAC with active PFC 0.98 typical, high efficiency up to 91%, 1U profile with high power density and built-in auxiliary output of +5VDC/0.5A, remote sense function, remote ON/OFF control, power good signal output, programmable output voltage from 30% to 105%, programmable output current from 20% to 105%, forced current sharing at parallel operation, output short circuit, over voltage, overload, over temperature and fan failure protections.



1000W single output SMPS with PFC

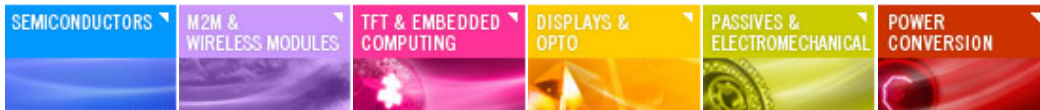
Offering high reliability and low ripple noise of single DC output from +12V to +48VDC, the AK1000 power supply features AC input range 90~264VAC with active PFC 0.98 typical, high efficiency up to 90%, 1U profile with high power density and built-in auxiliary output of +5VDC/0.5A, remote sense function, remote ON/OFF control, power good signal output, programmable output voltage from 30% to 105%, programmable output current from 20% to 105%, forced current sharing at parallel operation, output short circuit, over voltage, overload, over temperature and fan failure protections.

1500W single output SMPS with PFC

Offering high reliability and low ripple noise of single DC output from +12V to +48VDC, the AK1500 power supply features AC input range 90~264VAC with active PFC 0.98 typical, high efficiency up to 90%, 1.5U profile with high power density and built-in auxiliary output of +5VDC/1A, remote sense function, remote ON/OFF control, power good signal output, programmable output voltage from 30% to 105%, programmable output current from 20% to 105%, forced current sharing at parallel operation, output short circuit, over voltage, overload, over temperature and fan failure protections.

3000W single output SMPS with PFC

Offering high reliability and low ripple noise of single DC output from +12V to +48VDC, the AK3000 power supply features AC input range 90~264VAC with active PFC 0.98 typical, high efficiency up to 90%, 3U height with high power density and built-in auxiliary output of +5VDC/1A, remote sense function, remote ON/OFF control, power good signal output, programmable output voltage from 30% to 105%, programmable output current from 20% to 105%, forced current sharing at parallel operation, output short circuit, over voltage, overload, over temperature and fan failure protections.



75W / 100W



150W



200W



650W

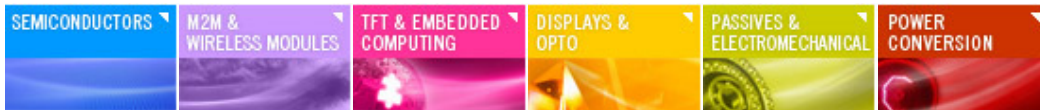


1000W



1500W





3000W

