



Cincon releases new products

CFM81S Series



Key Specs:

The Open Frame AC-DC converter CFM81S offers 80 watts of output power at single output voltages of 12V, 15V, 24V and 48V. It has an universal input range of 90-264VAC and is available as a cover version, wafer version and PCB mount version.

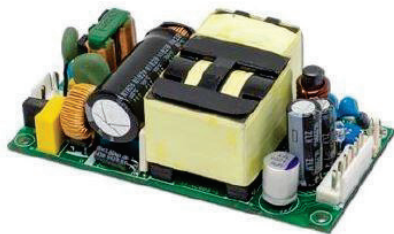
CFM130S Series



Key Specs:

The Open Frame AC-DC converter CFM130S with PFC function offers 130 watts of output power at single output voltages of 12V, 24V, 36V and 48V. It has an universal input range of 80-264VAC and is available as a cover version, wafer version and with base cooling.

CFM260S Series



Key Specs:

The Open Frame AC-DC converter CFM260S with PFC function offers 260 watts of output power at single output voltages of 12V, 24V, 36V and 48V. It has an universal input range of 85-264VAC and is available as a cover version, wafer version and with base cooling.

CQB75-300S Series



Key Specs:

The DC-DC converter CQB75-300S offers 75 watts of output power at single voltages of 5V, 12V, 15V, 24V and 48V with industry standard Quarter-brick dimension. It has a 2:1 input voltage range of 180-450VDC (300VDC nominal) and 3000VAC basic isolation.