

PSR, SA

Power Adapters and Power Supplies

DESCRIPTION

Siqura offers a complete range of power adapters to power the Siqura range, including camera, network switch and recorder/encoder. The power adapters are provided with various input/output voltages in extreme temperatures to make installation quick and easy.

FEATURES

Industrial Operating Temperature up to -30 ~70C

Power protection: Short circuit/overload/over voltage

LED Indicator for Power ON



PA60-12

Input Voltage	110-240VAC
Output Voltage	12VDC
MAX. Output Current	5A
Rated Power	60W
Connector	2-wire ferrules
Working Temperature	-30 ~ +70
Working Humidity	20% ~ 90% RH non-condensing
Dimension	125x50x31.5mm (L*W*H)
Energy Efficiency	Level VI
Over Voltage Protection	105 - 135% rated output voltage (Protection Type:Shutdown o/p voltage, re-power on to recover)
Over Temperature Protection	Shutdown o/p voltage, re-power on to recover

PA90-24

Input Voltage	110-240VAC
Output Voltage	24VDC
MAX. Output Current	3.75A
Rated Power	90W
Connector	2-wire ferrules
Working Temperature	-30 ~ +70
Working Humidity	20% ~ 90% RH non-condensing
Dimension	145x60x32mm (L*W*H)
Energy Efficiency	Level VI
Over Voltage Protection	105 - 135% rated output voltage (Protection Type:Shutdown o/p voltage, re-power on to recover)
Over Temperature Protection	Shutdown o/p voltage, re-power on to recover

PSR-12DC

Input Voltage	85-264 Vac 47-63 Hz
Output Voltage	12VDC
MAX. Output Current	1.5A
Rated Power	18W
Mounting	DIN-RAIL
Working Temperature	-10 ~ +70
Extended Temperature Range	-10 ~ +74 (
Working Humidity	
Storage Temperature	-25 ~ +85
Dimension	75x45x91mm (L*W*H)

PSR-48 DC-40W

Input Voltage	85-264 Vac 47-63 Hz
Output Voltage	48VDC
MAX. Output Current	0.83A

Specs

PSR-48 DC-40W

Rated Power	40W
Mounting	DIN-RAIL
Working Temperature	-20 ~ +70
Working Humidity	20% - 90% RH non-condensing
Storage Temperature	-40 ~ +85
Dimension	40x90x100mm (L*W*H)

PSR-48 DC-240W

Input Voltage	88-264 Vac 47-63 Hz
Output Voltage	48VDC
MAX. Output Current	5A
Rated Power	240W
Mounting	DIN-RAIL
Working Temperature	-25 ~ +70
Working Humidity	20% - 90% RH non-condensing
Storage Temperature	-40 ~ +85
Dimension	63x125.2x113.5mm (L*W*H)

PSR-48 DC-480W

Input Voltage	90-264 Vac 47-63 Hz
Output Voltage	48VDC
Rated Power	480W
Mounting	DIN-RAIL
Working Temperature	-40 ~ +70
Working Humidity	20% - 95% RH non-condensing
Storage Temperature	-40 ~ +85
Dimension	125x175x116mm (L*W*H)

Order Information

PA60-12	PSU, 100-240Vac, 12VDC, 5A, ferrules, indoor, ext. temp.
PA90-24	PSU, 100-240Vac, 24VDC, 3.2A, ferrules, indoor, ext. temp.
PSR-12DC	Power supply, rail-mount, 85-265Vac, 12Vdc, 1.5A
PSR-48 DC-40W	Power supply, rail-mount, 85-264Vac, 48Vdc, 0.83A
PSR-48 DC-240W	Power supply, rail-mount, 88-264Vac, 48Vdc, 2.6A
PSR-48 DC-480W	Power supply, rail-mount, 90-264Vac, 48Vdc, 10A