

ANDESPOWER® DCY Series DCY系列

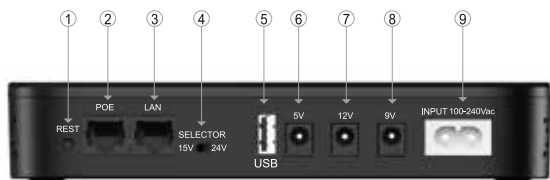
Features



- 内置适配器, 宽电压输入, 支持多种规格插头定制
Built-in adapter, wide voltage input, provide customization of plugs of various specifications
- 内置大容量动力型锂电池, 离线带载时间长
Built-in large-capacity lithium-ion batteries, long backup time.
- 智能电源管理, 有市电用市电供电, 无市电用电池供电, 可实现无缝切换
Intelligent power management, automatic transfer from AC mode to battery mode.
- 具备多种大功率电压输出接口, 兼容性极强
With a variety of high-power voltage output ports and strong compatibility
- 多种款式和规格可选, 搭配使用更灵活
A variety of styles and specifications are available for more flexible use
- LED指示灯显示设计, 机器运行状态一目了然
LED indicator light display design, the machine running status is clear.
- 内置多重保护电路, 智能实现过充、过放、过流、过载、过温和短路保护, 使用更安全
Built-in multiple protection circuits, intelligently realize over-charge, over-discharge, over-current, overload, over-temperature and short circuit protection, safer to use



Bottom view



- 1- Reset button for POE
- 2- Ethernet output interface (POE output:15V/24V)
- 3- LAN Ethernet interface
- 4- Output voltage selector
- 5- USB (5Vdc) output port.
- 6- Output port(5V)
- 7- Output port(12V)
- 8- Output port(9V)
- 9- AC input socket

Application



DCY-18W系列 DCY -18W SERIES



型号Model	DCY-18C	DCY-18CP	DCY-18	DCY-18P	DCY-18PC
输入电压Input Voltage	交流AC 100-240Vac/50-60Hz				
输出电压Output Voltage	USB 5V/2A	USB 5V/2A	USB 5V/2A	USB 5V/2A	TYPE-C 5V/2A
	DC 9V/1A 或or 12V/1A	DC 9V/1A 或or 12V/1A	DC 5V/2A	DC 5V/2A	DC 5V/2A
		POE 15V/0.6A或or 24V/0.6A	DC 9V/1A	DC 9V/1A	DC 9V/1A
			DC 12V/1A	DC 12V/1A	DC 12V/1A
最大输出功率Output Power (Max.)	18W				
效率Efficiency	市电模式 AC mode: > 85%, 电池模式 Battery mode: >90%				
电池规格Battery Size	18650/26700				
电池材质Battery Type	三元聚合物/磷酸铁锂 Lithium-Ion battery /LiFePO4 battery				
单节电芯容量Single Cell Capacity	2000~3500mah(18650)/4000~5000mah(26700)				
电池数量Battery Quantity	2/4				
显示方式 Display Mode	LED				
保护功能 Protection Function	过充保护、过放保护、过流保护、过载保护、过温保护、短路保护 Over-charge, Over-discharge, Over-current, Overload, Over-temperature and Short circuit protection				
防护等级Ingress Protection	IP20				
工作温度Operating Temperature	0°C ~ 40°C				
存储温度Storage Temperature	-10°C-70°C				
相对湿度Relative Humidity	10%-90%RH				
噪音Noise	<30db				
产品尺寸Product Size	180mm*107mm*33mm				
包装尺寸Package Size	196*157*38mm				
净重Net Weight	0.35kg	0.37kg	0.38kg	0.39kg	0.39kg
毛重Gross Weight	0.48kg	0.5kg	0.51kg	0.52kg	0.52kg

DCY-36W系列 DCY -36W SERIES

型号Model	DCY-36C	DCY-36CP	DCY-36	DCY-36P	DCY-36PC
输入电压Input Voltage	交流AC 100-240Vac/50-60Hz				
输出电压Output Voltage	USB 5V/2A	USB 5V/2A	USB 5V/2A	USB 5V/2A	TYPE-C 5V/2A
	DC 9V/4A 或or 12V/3A	DC 9V/4A 或or 12V/3A	DC 5V/2A	DC 5V/2A	DC 5V/2A
		POE 15V/1A或or 24V/1A	DC 9V/2A	DC 9V/2A	DC 9V/2A
		POE 24V/1A或or 48V/0.6A(选配Optional)	DC 12V/2A	DC 12V/2A	DC 12V/2A
最大输出功率Output Power (Max.)	36W				
效率Efficiency	市电模式 AC mode: > 85%, 电池模式 Battery mode: >90%				
电池规格Battery Size	18650				
电池材质Battery Type	三元聚合物/磷酸铁锂 Lithium-Ion battery /LiFePO4 battery				
单节电芯容量Single Cell Capacity	2000~3500mah(18650)				
电池数量Battery Quantity	4				
显示方式 Display Mode	LED				
保护功能 Protection Function	过充保护、过放保护、过流保护、过载保护、过温保护、短路保护 Over-charge, Over-discharge, Over-current, Overload, Over-temperature and Short circuit protection				
防护等级Ingress Protection	IP20				
工作温度Operating Temperature	0°C ~ 40°C				
存储温度Storage Temperature	-10°C-70°C				
相对湿度Relative Humidity	10%-90%RH				
噪音Noise	<30db				
产品尺寸Product Size	180mm*107mm*33mm				
包装尺寸Package Size	196*157*38mm				
净重Net Weight	0.41kg	0.43kg	0.44kg	0.46kg	0.46kg
毛重Gross Weight	0.54kg	0.56kg	0.57kg	0.59kg	0.59kg

ANDESPOWER® DCO Series DCO 系列

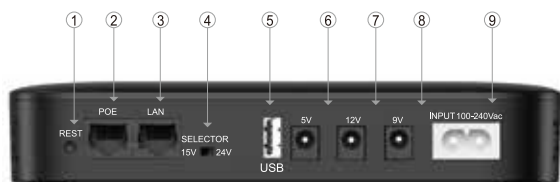
Features



- 内置适配器, 宽电压输入, 支持多种规格插头定制
Built-in adapter, wide voltage input, provide customization of plugs of various specifications
 - 内置大容量动力型锂电池, 离线带载时间长
Built-in large-capacity lithium-ion batteries, long backup time.
 - 智能电源管理, 有市电用电供电, 无市电用电电池供电, 可实现无缝切换
Intelligent power management, automatic transfer from AC mode to battery mode.
 - 具备多种大功率电压输出接口, 兼容性极强
With a variety of high-power voltage output ports and strong compatibility
 - 多种款式和规格可选, 搭配使用更灵活
A variety of styles and specifications are available for more flexible use
 - LED指示灯显示设计, 机器运行状态一目了然
LED indicator light display design, the machine running status is clear.
- 内置多重保护电路, 智能实现过充、过放、过流、过载、过温和短路保护, 使用更安全
- Built-in multiple protection circuits, intelligently realize over-charge, over-discharge, over-current, overload, over-temperature and short circuit protection, safer to use



Bottom view



- 1- Reset button for POE
- 2- Ethernet output interface (POE output:15V/24V)
- 3- LAN Ethernet interface
- 4- Output voltage selector
- 5- USB (5Vdc) output port.
- 6- Output port(5V)
- 7- Output port(12V)
- 8- Output port(9V)
- 9- AC input socket

Application



DCO-18W系列 DCO -18W SERIES



型号Model	DCO-18C	DCO-18CP	DCO-18	DCO-18P	DCO-18PC
输入电压Input Voltage	交流AC 100-240Vac/50-60Hz				
输出电压Output Voltage	USB 5V/2A	USB 5V/2A	USB 5V/2A	USB 5V/2A	TYPE-C 5V/2A
	DC 9V/1A 或or 12V/1A	DC 9V/1A 或or 12V/1A	DC 5V/2A	DC 5V/2A	DC 5V/2A
		POE 15V/0.6A或or 24V/0.6A	DC 9V/1A	DC 9V/1A	DC 9V/1A
			DC 12V/1A	DC 12V/1A	DC 12V/1A
				POE 15V/0.6A或or 24V/0.6A	POE 15V/0.6A或or 24V/0.6A
最大输出功率Output Power (Max.)	18W				
效率Efficiency	市电模式 AC mode: > 85%, 电池模式Battery mode: > 90%				
电池规格Battery Size	18650				
电池材质Battery Type	三元聚合物/磷酸铁锂 Lithium-Ion battery /LiFePO4 battery				
单节电芯容量Single Cell Capacity	2000~3500mah				
电池数量Battery Quantity	4				
显示方式 Display Mode	LED				
保护功能 Protection Function	过充保护、过放保护、过流保护、过载保护、过温保护、短路保护 Over-charge, Over-discharge, Over-current, Overload, Over-temperature and Short circuit protection				
防护等级Ingress Protection	IP20				
工作温度Operating Temperature	0°C ~ 40°C				
存储温度Storage Temperature	-10°C~70°C				
相对湿度Relative Humidity	10%-90%RH				
噪音Noise	<30db				
产品尺寸Product Size	180mm*107mm*33mm				
包装尺寸Package Size	196*157*38mm				
净重Net Weight	0.35kg	0.37kg	0.38kg	0.39kg	0.39kg
毛重Gross Weight	0.48kg	0.5kg	0.51kg	0.52kg	0.52kg

DCO-36W系列 DCO -36W SERIES

型号Model	DCO-36C	DCO-36CP	DCO-36	DCO-36P	DCO-36PC
输入电压Input Voltage	交流 100-240Vac/50-60Hz				
输出电压Output Voltage	USB 5V/2A	USB 5V/2A	USB 5V/2A	USB 5V/2A	TYPE-C 5V/2A
	DC 9V/4A 或or 12V/3A	DC 9V/4A 或or 12V/3A	DC 5V/2A	DC 5V/2A	DC 5V/2A
		POE 15V/1A或or 24V/1A	DC 9V/2A	DC 9V/2A	DC 9V/2A
		POE 24V/1A或or 48V/0.6A(选配Optional)	DC 12V/2A	DC 12V/2A	DC 12V/2A
				POE 15V/1A或or 24V/1A	POE 15V/1A或or 24V/1A
				POE 24V/1A或or 48V/0.6A(选配Optional)	POE 24V/1A或or 48V/0.6A(选配Optional)
最大输出功率Output Power (Max.)	36W				
效率Efficiency	市电模式 AC mode: > 85%, 电池模式Battery mode: > 90%				
电池规格Battery Size	18650				
电池材质Battery Type	三元聚合物/磷酸铁锂 Lithium-Ion battery /LiFePO4 battery				
单节电芯容量Single Cell Capacity	2000~3500mah				
电池数量Battery Quantity	4				
显示方式 Display Mode	LED				
保护功能 Protection Function	过充保护、过放保护、过流保护、过载保护、过温保护、短路保护 Over-charge, Over-discharge, Over-current, Overload, Over-temperature and Short circuit protection				
防护等级Ingress Protection	IP20				
工作温度Operating Temperature	0°C ~ 40°C				
存储温度Storage Temperature	-10°C~70°C				
相对湿度Relative Humidity	10%-90%RH				
噪音Noise	<30db				
产品尺寸Product Size	180mm*107mm*33mm				
包装尺寸Package Size	196*157*38mm				
净重Net Weight	0.41kg	0.43kg	0.44kg	0.46kg	0.46kg
毛重Gross Weight	0.54kg	0.56kg	0.57kg	0.59kg	0.59kg

ANDESPOWER® DCSL Series DCSL系列

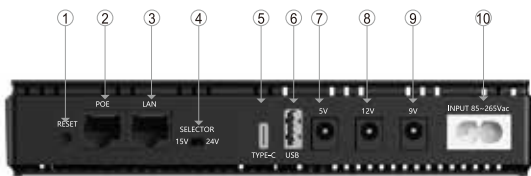
Features



- 内置适配器, 宽电压输入, 支持多种规格插头定制
Built-in adapter, wide voltage input, provide customization of plugs of various specifications
- 内置大容量动力型锂电池, 离线带载时间长
Built-in large-capacity lithium-ion batteries, long backup time.
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Intelligent power management, automatic transfer from AC mode to battery mode.
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With a variety of high-power voltage output ports and strong compatibility
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Built-in multiple protection circuits, intelligently realize over-charge, over-discharge, over-current, overload, over-temperature and short circuit protection, safer to use



Bottom view



- 1- Reset button for POE
- 2- Ethernet output interface (POE output:15V/24V)
- 3- LAN Ethernet interface
- 4- Output voltage selector
- 5- TYPE-C
- 6- USB (5Vdc) output port.
- 7- Output port(5V)
- 8- Output port(12V)
- 9- Output port(9V)
- 10- AC input socket

Application



DCSL-18W系列 DCSL-18W SERIES



型号Model	DCSL-1018C	DCSL-1018CP	DCSL-1018CP	DCSL-1018	DCSL-1018P	DCSL-1018PC
输入电压Input Voltage	交流 AC 85~265Vac/50-60Hz					
输出电压Output Voltage	USB 5V/2A	USB 5V/2A	USB 5V/2A	USB 5V/2A	USB 5V/2A	USB 5V/2A
	DC 9V/1A或or 12V/1A	DC 9V/1A或 or 12V/1A	TYPE-C 5V/2A	DC 5V/2A	DC 5V/2A	TYPE-C 5V/2A
		POE 15V/0.6A或or 24V/0.6A	DC 9V/1A或or 12V/1A	DC 9V/1A	DC 9V/1A	DC 5V/2A
			POE 15V/0.6A或or 24V/0.6A	DC 12V/1A	DC 12V/1A	DC 9V/1A
					POE 15V/0.6A或or 24V/0.6A	DC 12V/1A
						POE 15V/0.6A或or 24V/0.6A
最大输出功率Output Power (Max.)	18W					
效率Efficiency	市电模式 AC mode: > 85%, 电池模式 Battery mode: > 90%					
电池规格Battery Size	18650/21700					
电池材质Battery Type	三元聚合物/磷酸铁锂 Lithium-Ion battery /LiFePO4 battery					
单节电芯容量Single Cell Capacity	2000~3500mah(18650)/4000~5000mah(21700)					
电池数量Battery Quantity	2/4					
显示方式 Display Mode	LED					
保护功能 Protection Function	过充保护、过放保护、过流保护、过载保护、过温保护、短路保护 Over-charge, Over-discharge, Over-current, Overload, Over-temperature and Short circuit protection					
防护等级Ingress Protection	IP20					
工作温度Operating Temperature	0°C ~ 40°C					
存储温度Storage Temperature	-10°C~70°C					
相对湿度Relative Humidity	10%-90%RH					
噪音Noise	<30db					
产品尺寸Product Size	181mm ×105mm ×33mm					
包装尺寸Package Size	200mm ×157mm ×36mm					
净重Net Weight	0.38kg	0.4kg	0.4kg	0.46kg	0.48kg	0.48kg
毛重Gross Weight	0.51kg	0.53kg	0.53kg	0.59kg	0.61kg	0.61kg

DCSL-36W系列 DCSL-36W SERIES

型号Model	DCSL-1036C	DCSL-1036CP	DCSL-1036CPC	DCSL-1036	DCSL-1036P	DCSL-1036PC
输入电压Input Voltage	交流 AC 85~265Vac/50-60Hz					
输出电压Output Voltage	USB 5V/2A	USB 5V/2A	USB 5V/2A	USB 5V/2A	USB 5V/2A	USB 5V/2A
	DC 9V/4A或or 12V/3A	DC 9V/4A或or 12V/3A	TYPE-C 5V/2A	DC 5V/2A	DC 5V/2A	TYPE-C 5V/2A
		POE 15V/1A或or 24V/1A	DC 9V/4A或or 12V/3A	DC 9V/2A	DC 9V/2A	DC 5V/2A
		POE 24V/1A或or 48V/0.6A(选配Optional)	POE 15V/1A或24V/1A	DC 12V/2A	DC 12V/2A	DC 9V/2A
			POE 24V/1A或or 48V/0.6A(选配Optional)		POE 15V/1A或or 24V/1A	DC 12V/2A
					POE 24V/1A或or 48V/0.6A(选配Optional)	POE 15V/1A或or 24V/1A
						POE 24V/1A或or 48V/0.6A(选配Optional)
最大输出功率Output Power (Max.)	36W					
效率Efficiency	市电模式AC mode: > 85%, 电池模式 Battery mode: > 90%					
电池规格Battery Size	18650/21700					
电池材质Battery Type	三元聚合物/磷酸铁锂Lithium-Ion battery /LiFePO4 battery					
单节电芯容量Single Cell Capacity	2000~3500mah(18650)/4000~5000mah(21700)					
电池数量Battery Quantity	4					
显示方式 Display Mode	LED					
保护功能 Protection Function	过充保护、过放保护、过流保护、过载保护、过温保护、短路保护 Over-charge, Over-discharge, Over-current, Overload, Over-temperature and Short circuit protection					
防护等级Ingress Protection	IP20					
工作温度Operating Temperature	0°C ~ 40°C					
存储温度Storage Temperature	-10°C~70°C					
相对湿度Relative Humidity	10%-90%RH					
噪音Noise	<30db					
产品尺寸Product Size	181mm ×105mm ×33mm					
包装尺寸Package Size	200mm ×157mm ×36mm					
净重Net Weight	0.4kg	0.42kg	0.42kg	0.48kg	0.5kg	0.5kg
毛重Gross Weight	0.53kg	0.55kg	0.55kg	0.61kg	0.63kg	0.63kg