



MONITORED & SWITCHED PDU

CANNON “WS” range of PDU’s and includes all the power monitoring features of “W” model. In addition, it allows **individual** outlet **switch on/off** remotely through the InfraPower or CANNON management software

- By applying the top edition of IPM-Pro, outlet switching on/off scheduling can be achieved for an advanced switching management.
- The “WS” series PDU ammeter is designed with a 1.8” colour LCD display. It provides a sharp and highly visible reading for the local strip level reading of current (Amp), voltage (Volt), power (kW), energy consumption (kWh), power factor, as well as temperature and humidity.
- Remote monitoring and switching of individual sockets is possible with the use of an IP dongle via a simple, secure web based GUI management interface.
- The “WS” series can be cascaded up to a maximum of 16 PDU’s using a low cost Cat6 patch cord allowing access control and monitoring via a single IP address over an Ethernet network.

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CANNON “WSi” Series is the most sophisticated PDU model using InfraPower management software IPM-Pro or IPM-03.

- The “WSi” Series PDU allows **individual** socket level **switching** and **monitoring**.
- The “WSi” series ammeter is designed with a 1.8” colour LCD display. It provides a sharp and highly visible reading for the local individual socket level reading of current (Amps), voltage (Volt), power (kW), energy consumption (kWh), power factor, as well as temperature and humidity.
- Remote monitoring and switching of individual sockets is possible with the use of an IP dongle via a simple, secure web based GUI management interface.
- Can be cascaded up to a maximum of 16 PDU’s using a low cost Cat6 patch cord allowing access control and monitoring via a single IP address over an Ethernet network.
- The real time monitoring can not only help by reducing manpower and related travel costs, but can also help users with capacity planning and improving the overall efficiency of the data centre.



CANNON POWER	DIRECTION	SOCKET QTY	SOCKET TYPE	SOCKET QTY	SOCKET TYPE 2	SOCKET QTY	SOCKET TYPE 3	RATING	MODEL TYPE	CORD LENGTH	INPUT PLUG	FEED INPUT	COLOUR
CP	V	02	3 = UK 45	02	1 = C13	02	2 = C19	1 = 13A	0 = BASIC	1 = 1m	1 = 60309	1=bottom	1=black
	H	04	4 = UK 135	04		04		2 = 16A	1 = MD	2 = 2m	2 = C20	2=top	2=blue
		06	5 = UK 90	06		06		3 = 32A	2 = MT	3 = 3m	3 = UK		3=red
		08	6 = CEE 7/4	08		08		4 = 10A	3 = MTS	4 = 4m	4 = Schuko		4=grey
		10	7 = US NEMA	10		10		5 = 20A	4 = W	5 = 5m	5=UNTERMINATED		
		12	8 = CEE 7/5	12		12		6 = 30A	5 = WI		6 = C14		
		16		14				7 = 16A(3)	6 = WS		7=L6-20P		
		20		16				8 = 32A(3)	7 = WSI		8=LC6-30P		
		24		18									
				20									
				24									
				28									
				32									
				36									

Size conversions: 1U = 44.45mm = 1 3/4" 600mm = 24" 700mm = 28" 800mm = 32" 1kg = 2.2lbs