



The bridge to possible

CISCO CP-6800 COMMISSION REGULATION (EU) 2019/1782

Declaration

General Information

Product Type	External Power Supply
Manufacturer Name and Contact Address	Asian Power Devices Inc No.5, Lane 83, Lung-Sou St., Taoyuan City 330, Taiwan, R.O.C
Cisco Product Model Number(PID) of Host System	CP-6841-3PW-CE-K9= CP-6841-3PW-UK-K9= CP-6851-3PW-CE-K9= CP-6851-3PW-UK-K9= CP-6861-3PW-CE-K9= CP-6861-3PW-UK-K9= CP-6871-3PW-CE-K9= CP-6871-3PW-UK-K9=
Cisco Part Number	CP-6800-PWR-UK= CP-6800-PWR-CE=
Manufactures Product Model Number	WB-10E05R, WB-10E05Fy(y=U, N, G, K)

Information Required

Input Voltage	AC 100-240V
Input Frequency	50-60Hz
Output Voltage	5.0V
Output Current	2.0A
Output Power	10.0W
Average Active Efficiency	78.7%
No load power consumption	0.10W

CISCO CP-6800 COMMISSION REGULATION (EC) No 1275/2008 (Lot6) (EU) No 801/2003 (Lot26)

Power consumption

Model	Off Mode	Standby Mode	Networked Standby Mode(w) - LAN port(s)	Networked Standby Mode(w) – Wi-Fi	Time change to standby	Wireless functions
CP-6841-3PW-CE-K9=	NA	0.12 Watt	1.48 Watt	NA	<1s	NA
CP-6851-3PW-CE-K9=	NA	0.12 Watt	1.48 Watt	NA	<1s	NA
CP-6861-3PW-CE-K9=	NA	0.09 Watt	1.20 Watt	1.42 Watt	<1s	Wi-Fi activated operation: application > Network configuration > Wi-Fi configuration > Wi-Fi profile > Scan > select the Wi-Fi SSID
CP-6871-3PW-CE-K9=	NA	0.09 Watt	1.28 Watt	NA	<1s	NA
CP-6841-3PW-UK-K9=	NA	0.12 Watt	1.48 Watt	NA	<1s	NA
CP-6851-3PW-UK-K9=	NA	0.12 Watt	1.48 Watt	NA	<1s	NA
CP-6861-3PW-UK-K9=	NA	0.09 Watt	1.20 Watt	1.42 Watt	<1s	Wi-Fi activated operation: application > Network configuration > Wi-Fi configuration > Wi-Fi profile > Scan > select the Wi-Fi SSID
CP-6871-3PW-UK-K9=	NA	0.09 Watt	1.28 Watt	NA	<1s	NA