

CyberPower

HT1206UC2RC1 PREMIER SURGE PROTECTION

Centralize, protect and power a variety of devices with the CyberPower twelve outlet braided corded surge solution with USB, coax and network protection

Ideal for home, office or theater, the CyberPower HT1206UC2RC1 is designed to provide maximum protection and power convenience to a volume of devices where wall receptacles are out of reach.

TYPICAL APPLICATIONS

- Maximum surge protection for home, office and theater
- Locations where additional outlets and variable power is needed in volume

FEATURES

- On/Off reset control switch and circuit breaker
- Fireproof technology
- Safe-Fail notification
- Advanced Protection and Clean Power indicators
- 12 outlets - six standard and six transformer-spaced receptacles
- Four USB charging ports (4.8A)
- Two in/out coax protected lines
- One in/out network protected line
- 6 foot right-angle, braided power cord
- Surge Protection: 2880 Joules
- \$500,000 Connected Equipment Guarantee



SPECIFICATIONS

INPUT

Voltage	125V
Switch	Non lighted on/off - reset
Circuit Breaker	15 Amp
Plug Type	NEMA 5-15P
Plug Style	Right angle, 45° offset to the right
Cord Length	6 ft

OUTPUT

Outlet Type	NEMA 5-15R
Outlets - Total	12
USB Charge Port - Total	4
USB Charging Amperage	4.8 A

SURGE PROTECTION & FILTERING

Surge Suppression	2880 Joules
Maximum Surge Current	90,000 amps

SURGE PROTECTION & FILTERING - CONT.

Maximum Surge Current H-N	60,000 amps
Clamping Voltage	500V (L-N, L-G, N-G)
Response Time	< 1 nanosecond

PHYSICAL

Dimensions (WxHxD) (in.)	2.35 x 1.65 x 8.27
Weight (lbs.)	15.94

CERTIFICATIONS

Safety	UL498A/UL1449 3rd Edition /cUL DoE/NRCan VI FCC/ICES-003
Environmental	RoHS Compliant

WARRANTY

Product Warranty	Limited Lifetime
Connected Equipment Guarantee	Lifetime
CEG Amount	\$500,000