



SKU: BRG850AVRLCD Marca: CYBERPOWER Categoría: UPS / No Break

Precios con IVA incluido

width: 100%; margin: 0 auto; font-family: sans-serif; line-height: 1.6; color: inherit; background-color: transparent; ><div style="text-align: center; padding: 15px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: normal; ><strong style="font-weight: bold; ><CYBERPOWER modelo: >BRG850AVRLCD ><h2><p style="text-align: justify; font-size: 16px; color: inherit; opacity: 0.9; ><UPS inteligente de torre con topología´a; ´a;nea interactiva que proporciona respaldo de bater´a; ´a; con salida de onda senoidal simulada y protecci´a; ´a; contra sobretensiones para computadores de escritorio, estaciones de trabajo, dispositivos de red y sistemas de entretenimiento. La regulaci´a; ´a; autom´a; ´a; tica de voltaje (AVR) corrige fluctuaciones menores sin recurrir a la bater´a; ´a; , extendiendo su vida ´a; ´a; ´a; . Dos puertos USB de carga alimentan dispositivos port´a; ´a; tiles incluso durante un corte de energ´a; ´a; . Certificado ENERGY STAR con dise´a; ´a; o GreenPower UPS que reduce el consumo de energ´a; ´a; tico. </p></div><div style="text-align: center; padding: 15px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 18px; margin-bottom: 20px; >Caracter´a; ´a; ticas Principales </div><div style="display: flex; flex-wrap: wrap; gap: 15px; margin-bottom: 20px; ><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; >Respaldo de bater´a; ´a; : ><div style="font-size: 13px; color: inherit; opacity: 0.7; ><VA </div></div><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; >Watts </div></div><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; >Tomas NEMA 5-15R </div></div><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; >VAC ± 5% </div></div><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; >Joules </div></div><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; >Caracter´a; ´a; ticas Principales </div><div style="display: flex; flex-wrap: wrap; gap: 15px; margin-bottom: 20px; ><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; >Capacidad y Potencia </div></div><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; >Forma de onda </div></div><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; >Frecuencia </div></div><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; >Longitud del cable </div></div><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; >Rango de voltaje </div></div><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; >Conector </div></div><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; >Salida </div></div><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; >Salida </div></div><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; >Comunicaci´a; ´a; n y Gest´a; ´a; n </div></div><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; >Protecci´a; ´a; n de datos </div></div><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; >Ethernet </div></div><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; >Software de gesti´a; ´a; n </div></div><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; >PowerPanel® Personal </div></div><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; >Pantalla </div></div><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; >Factor de forma </div></div><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; >Mini torre </div></div><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; >Certificaci´a; ´a; n </div></div><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; >ENERGY STAR® </div></div><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; >Garant´a; ´a; : </div></div><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; >Aplicaciones </div></div><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; >Computadores de escritorio </div></div><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; >Protecci´a; ´a; n de datos </div></div><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; >Respaldo y protecci´a; ´a; n para PCs de oficina y hogar </div></div><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; >Estaciones de trabajo </div></div><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; >Sistemas de audio, video y consolas de juego </div></div><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; >Dispositivos de red </div></div><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; >Routers, switches y puntos de acceso </div></div><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; >Entretenimiento </div></div><div style="width: 50%; padding: 10px; border: 1px solid #ccc; border-radius: 10px; color: inherit; font-weight: bold; font-size: 14px; margin-bottom: 10px; 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