

Vertiv Avocent ACS 8008MDAC RS-232

Marca : Vertiv

Familia de productos:
Avocent

Código del producto:
ACS8008MDAC-400

Nombre del producto :

Servidor de consola ACS8000 de 8 puertos con fuente de alimentación de CA dual y módem analógico



Servidor de consola Vertiv Avocent ACS8000 de 8 puertos con fuente de alimentación de CA dual y módem analógico
Vertiv Avocent ACS 8008MDAC. Algoritmos de seguridad: SNMP, SSH, SSH-2, WPA2-RADIUS. Puerto de consola: RS-232, Tipo de salida AC: Acoplador C13. Sistema operativo instalado: LINUX incrustado. Dimensiones (Ancho x Profundidad x Altura): 438 x 241 x 44.5 mm, Peso: 3.4 kg. Tipo de alimentación: Corriente alterna, Voltaje de entrada AC: 100-240 V, Frecuencia de entrada AC: 50 - 60 Hz

| Detalles técnicos | | Control de energía | |
|--|-------------------------------|--|-------------|
| Montaje en rack | ✓ | Voltaje de entrada AC | 100-240 V |
| Modem interno | ✓ | Frecuencia de entrada AC | 50 - 60 Hz |
| Registro de evento | ✓ | Consumo energético | 11 W |
| Seguridad | | Voltaje de entrada DC | 48 V |
| Algoritmos de seguridad | SNMP, SSH, SSH-2, WPA2-RADIUS | Condiciones ambientales | |
| Filtro de dirección IP | ✓ | Intervalo de temperatura operativa (T-T) | -10 - 60 °C |
| Puertos e Interfaces | | Intervalo de temperatura de almacenaje | -20 - 70 °C |
| Puerto de consola | RS-232 | Intervalo de humedad relativa para funcionamiento | 20 - 80% |
| Cantidad de puerto serial | 8 | Intervalo de humedad relativa durante almacenaje | 5 - 95% |
| Cantidad de puertos USB 2.0 | 8 | Certificados | |
| Puertos Ethernet LAN (RJ-45) | 2 | FCC Class A UL (USA) CE Class A (EU) cUL (Canada) ICES-003 (Canada) EN-60950 (EU) VCCI (Japan) CB RCM (Australia) Customs Union (CU) KCC (Korea) | |
| Tipo de salida AC | Acoplador C13 | Certificación | |
| Software | | Memoria | |
| Sistema operativo instalado | LINUX incrustado | Memoria interna | 1000 MB |
| Peso y dimensiones | | Memoria Flash | 16000 MB |
| Dimensiones (Ancho x Profundidad x Altura) | 438 x 241 x 44.5 mm | | |
| Peso | 3.4 kg | | |
| Control de energía | | | |
| Tipo de alimentación | Corriente alterna | | |



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