

Vertiv CCM850 KVM Switch 8x 8x 8x 8x 8x 8x 8x 8x

Brand : Vertiv

Product code: CCM850-202

Product name : CCM850 KVM Switch



Vertiv CCM850 KVM Switch. 最大解像度: 1600 x 1200 ピクセル。最大制御可能なコンピュータの数: 8台、最大制御可能なキーボードの種類: 1U。最大消費電力 (最大定格消費電力): 45 W。重量: 2,3 kg。制御可能なネットワーク: Ethernet, Fast Ethernet, 制御可能なプロトコル: Telnet, SNMP, 電源仕様: 90 - 267 VAC, 0.5A

| Ports & interfaces | | Weight & dimensions | |
|----------------------------------|--------------------|-------------------------------|---|
| Number of computers controlled * | 8 | Weight | 2.3 kg |
| Keyboard port type * | × | Other features | |
| Mouse port type * | × | Data link protocols | Ethernet, Fast Ethernet |
| Performance | | Connectivity technology | Wired |
| Maximum resolution * | 1600 x 1200 pixels | Power supply type | 90 - 267 VAC, 0.5A |
| Design | | I/O ports | 8 x KVM RJ45 1 x Ethernet RJ45 1 x management RJ-45 |
| Rack mounting * | ✓ | Dimensions (WxDxH) | 222.5 x 203.2 x 44.4 mm |
| Rack capacity | 1U | Compliance industry standards | FCC P. 15 Class A, ICES-003, EN 55022: 1998 Class A, EN 61000-3-3, AS/NZS CISPR 22, CNS 13438 - Issued: 1997/01/01, VCCI V-3/02.04 Class A, EN 55024-1998 |
| Product colour * | Black | Ports quantity | 8 |
| Power | | Compatible operating systems | Linux, Unix, Windows |
| Power consumption (typical) | 45 W | Management protocols | Telnet, SNMP |
| Operational conditions | | Switching protocols | SSL, RADIUS, PPP, TFTP, BOOTP, Ping, ARP |
| Operating temperature (T-T) | 0 - 40 °C | Safety | ANSI/UL 60950-1, CSA C22.2 No. 60950-1-CAN/CSA (UL cUL Listed), IEC 60950-1 (2001-10), CENELEC EN 60950-1 |

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