

Bosch DIVAR 2000 Negro

Marca : Bosch

Código del producto: DDN-2516-200N16

Nombre del producto : DIVAR 2000



Bosch DIVAR 2000. Canales de entrada de vídeo: 16 canales, Máxima resolución: 3840 x 2160 Píxeles, Número de canales reproducidos simultáneamente: 16 canales. Capacidad máxima de almacenaje: 6 TB. Ethernet LAN, velocidad de transferencia de datos: 10,100,1000 Mbit/s, Estándares de red: IEEE 802.3, Protocolos de red compatibles: HTTP, HTTPS, TCP/IP, IPv4/IPv6, UPnP,RTSP, UDP, SMTP, NTP, DHCP, DNS/DDNS,IP Filter, PPPoE, FTP. Color del producto: Negro, Certificación: FCC, UL, CE,. Voltaje de entrada AC: 100 - 240 V, Frecuencia de entrada AC: 50 - 60 Hz, Potencia por puerto de alimentación a través de Ethernet (PoE): 25.5 W



| Desempeño | | Puertos e Interfaces | |
|------------------------------------------------------|--------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------|
| Canales de entrada de vídeo * | 16 canales | Entradas RCA de sonido | 1 |
| Número de canales reproducidos simultáneamente | 16 canales | Salidas RCA de sonido | 1 |
| Modos de grabación de vídeo | 720p, 1080p | Puertos RS-485 | 1 |
| Máxima resolución * | 3840 x 2160 Píxeles | Interfase RS-232 | ✓ |
| Resoluciones soportadas | 3840 x 2160, 1920 x 1080, 1280 x 1024,1280 x 720, 1024 x 768 | Puerto - RS-232 | 1 |
| Número de usuarios | 128 usuario(s) | Enchufe de entrada de CC | ✓ |
| Detección de movimiento en video | ✓ | Estándares de red | IEEE 802.3 |
| Detección de pérdida de video | ✓ | Protocolos de red compatibles | HTTP, HTTPS, TCP/IP, IPv4/IPv6, UPnP,RTSP, UDP, SMTP, NTP, DHCP, DNS/DDNS,IP Filter, PPPoE, FTP |
| Exhibición en pantalla (OSD) | ✓ | Unidad óptica integrada | ✗ |
| Formatos de vídeo compatibles | H.264, H.265, M-JPEG | Características | |
| Control PTZ | ✓ | Color del producto | Negro |
| Ancho de banda de entrada | 256 Mbit/s | Certificación | FCC, UL, CE, |
| Ancho de banda de salida | 128 Mbit/s | Control de energía | |
| Modo de grabación | Manual, Programable, Alto | Voltaje de entrada AC | 100 - 240 V |
| Tiempo de grabación | 120 min | Frecuencia de entrada AC | 50 - 60 Hz |
| Características de LAN inalámbrico | | Potencia por puerto de alimentación a través de Ethernet (PoE) | 25.5 W |
| Wifi * | ✗ | Potencia a través de Ethernet (PoE) Presupuesto | 115 W |
| Disco duro | | Requisitos del sistema | |
| Número de HDDs soportados | 2 | Sistemas operativos móviles soportados | Android, iOS |
| Capacidad máxima de almacenaje * | 6 TB | Condiciones ambientales | |
| Puertos e Interfaces | | Intervalo de temperatura operativa (T-T) | 0 - 40 °C |
| Puertos Ethernet LAN (RJ-45) * | 17 | Intervalo de humedad relativa para funcionamiento | 0 - 93% |
| Energía sobre Ethernet (PoE) | ✓ | Intervalo de temperatura de almacenaje | -40 - 70 °C |
| Ethernet LAN, velocidad de transferencia de datos | 10,100,1000 Mbit/s | Intervalo de humedad relativa durante almacenaje | 0 - 95% |
| Cantidad de puertos Power over Ethernet (PoE) | 16 | Detalles técnicos | |
| Número de puertos HDMI | 1 | Certificados de cumplimiento | RoHS |
| Puertos de salida VGA (D-Sub) | 1 | Peso y dimensiones | |
| Cantidad de puertos USB 2.0 | 1 | Ancho | 375 mm |
| Cantidad de puertos tipo A USB 3.2 Gen 1 (3.1 Gen 1) | 1 | Profundidad | 323 mm |
| | | Altura | 53 mm |
| | | Peso | 3.8 kg |



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