

Tripp Lite B072-016-1-IP KVM sobre IP de 16 Puertos Cat5 NetCommander - 1 Usuario Remoto + 1 Local, Para Instalación en 1U de Rack

Marca : Tripp Lite

Código del producto: B072-016-1-IP

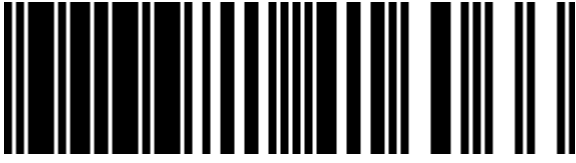
Nombre del producto : B072-016-1-IP KVM sobre IP de 16 Puertos Cat5 NetCommander - 1 Usuario Remoto + 1 Local, Para Instalación en 1U de Rack



- El KVM de 16 puertos proporciona control de computadoras / servidores en forma local o mediante su red o Internet
 - Ocupa solo 1U de espacio de rack
 - El cableado de bajo costo Cat5 permite alcanzar distancias más largas y reduce el desorden de cables
 - Soporte simultáneo para 2 usuarios (1 local, 1 remoto)
 - Los puertos Ethernet dobles garantizan acceso remoto sin interrupción
 - Cumple con el Acta Federal de Acuerdos Comerciales [TAA] para las compras del programa GSA
- KVM sobre IP de 16 Puertos Cat5 NetCommander - 1 Usuario Remoto + 1 Local, Para Instalación en 1U de Rack



| Puertos e Interfaces | | Peso y dimensiones | |
|---------------------------------|---|--|----------------|
| Tipo de puerto de teclado * | USB, PS/2 | Ancho | 482.6 mm |
| Tipo de puerto de ratón * | USB, PS/2 | Profundidad | 169.7 mm |
| Tipo de puerto de vídeo * | VGA | Altura | 43.7 mm |
| Enchufe de entrada de CC | ✓ | Peso | 2.13 kg |
| Red | | Empaquetado de datos | |
| Ethernet | ✓ | Ancho del paquete | 256.5 mm |
| Desempeño | | Largo del paquete | 579.1 mm |
| Máxima resolución * | 1920 x 1080 Pixeles | Alto del paquete | 109.2 mm |
| Número de usuarios | 2 usuario(s) | Peso del paquete | 2.99 kg |
| Diseño | | Contenido del empaque | |
| Montaje en rack * | ✓ | Cables incluidos | De serie |
| Capacidad del rack | 1U | Otras características | |
| Color del producto * | Negro | Cantidad de puertos | 16 |
| Certificación | UL 60950-1 (USA), CSA (Canada), FCC Part 15 Class A, CE IEC 60950-1 | Datos de logística | |
| Exhibición | | Código de Sistema de Armonización (SA) | 8471.80.1000 |
| Pantalla incorporada * | ✗ | Largo de la caja principal | 281.9 mm |
| Exhibición en pantalla (OSD) | ✓ | Longitud de la caja principal | 591.8 mm |
| Control de energía | | Alto de la caja principal | 243.8 mm |
| Adaptador de energía externo | ✓ | Peso de la caja principal | 6.76 kg |
| Sustentabilidad | | Cantidad por caja principal | 2 pieza(s) |
| Certificados de sustentabilidad | RoHS | Funda principal externa GTN (EAN/UPC) | 20037332141600 |
| Certificados de conformidad | RoHS | País de origen | Taiwan |



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