



SKU: CS1798 Marca: ATEN Categoría: Switches KVM

\$21,011.78

Precios con IVA incluido

DESCRIPCIÓN

[illegible]

penel frontal <li style='margin-bottom: 5px;'>Compatible con HDCP y máscara:titles para Windows, Linux, Mac, Sun <li style='margin-bottom: 5px;'>Emula teclados Sun/Macintosh <li style='margin-bottom: 5px;'>Soporta conexiones en caliente </div> <div style='flex: 1 1 300px; border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden; display: flex; flex-direction: column;'>--darkreader-inline-border-top: var(--darkreader-border-96969666, rgba(87, 95, 100, 0.4)); --darkreader-inline-border-bottom: var(--darkreader-border-96969666, rgba(87, 95, 100, 0.4)); --darkreader-inline-border-left: var(--darkreader-border-96969666, rgba(87, 95, 100, 0.4));' data-darkreader-inline-border-top="" data-darkreader-inline-border-right="" data-darkreader-inline-border-bottom="" data-darkreader-inline-border-left=""> <div style='padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 18px; color: inherit;'>--darkreader-inline-border-bottom: var(--darkreader-border-96969633, rgba(87, 95, 100, 0.2));</div>--darkreader-inline-color: inherit;' data-darkreader-inline-border-bottom="" data-darkreader-inline-color="">Menúe</div> <div style='padding: 15px; color: inherit;'>--darkreader-inline-color: inherit;' data-darkreader-inline-color=""> <ul style='padding-left: 20px; margin: 0; font-size: 14px;'>list-style-type: disc; <li style='margin-bottom: 5px;'>El menúe </div> </div> <div style='margin-bottom: 30px;'> <h3 style='font-size: 22px; border-bottom: 2px solid; padding-bottom: 5px; margin-top: 0px; color: inherit; opacity: 0.8;'>--darkreader-inline-border-bottom: 0px; --darkreader-inline-color: inherit;' data-darkreader-inline-border-bottom="" data-darkreader-inline-color="">Especificaciones técnicas</h3> <div style='display: flex; flex-wrap: wrap; gap: 20px;'> <!-- Columna 1 --> <div style='flex: 1 1 300px; min-width: 280px;'> <h4 style='font-size: 18px; border-bottom: 1px solid rgba(150, 150, 150, 0.3); padding-bottom: 5px; margin-top: 0px; color: inherit; opacity: 0.8;'>--darkreader-inline-border-bottom: var(--darkreader-border-9696964d, rgba(87, 95, 100, 0.3));</h4>--darkreader-inline-color: inherit;' data-darkreader-inline-color="">Entrada de video</h4> <ul style='padding-left: 20px; font-size: 14px; color: inherit;'>--darkreader-inline-color: inherit;' data-darkreader-inline-color=""> <li style='margin-bottom: 5px;'>Interfaces: 16 x HDMI Tipo A hembra (Negro) <li style='margin-bottom: 5px;'>Impedancia: 100 Ω <li style='margin-bottom: 5px;'>Distancia máscara:xima: hasta 5 m </div> <!-- Columna 2 --> <div style='flex: 1 1 300px; min-width: 280px;'> <h4 style='font-size: 18px; border-bottom: 1px solid rgba(150, 150, 150, 0.3); padding-bottom: 5px; margin-top: 0px; color: inherit; opacity: 0.8;'>--darkreader-inline-border-bottom: var(--darkreader-border-9696964d, rgba(87, 95, 100, 0.3));</h4>--darkreader-inline-color: inherit;' data-darkreader-inline-color="">Salida de video</h4> <ul style='padding-left: 20px; font-size: 14px; color: inherit;'>--darkreader-inline-color: inherit;' data-darkreader-inline-color=""> <li style='margin-bottom: 5px;'>Interfaces: 16 x HDMI Tipo A hembra (Negro), 1 x HDMI Tipo A hembra (Negro) en modo Array <li style='margin-bottom: 5px;'>Impedancia: 100 Ω <li style='margin-bottom: 5px;'>Distancia máscara:xima: hasta 15 m </div> <!-- Columna 3 --> <div style='flex: 1 1 300px; min-width: 280px;'> <h4 style='font-size: 18px; border-bottom: 1px solid rgba(150, 150, 150, 0.3); padding-bottom: 5px; margin-top: 0px; color: inherit; opacity: 0.8;'>--darkreader-inline-border-bottom: var(--darkreader-border-9696964d, rgba(87, 95, 100, 0.3));</h4>--darkreader-inline-color: inherit;' data-darkreader-inline-color="">Vídeo</h4> <ul style='padding-left: 20px; font-size: 14px; color: inherit;'>--darkreader-inline-color: inherit;' data-darkreader-inline-color=""> <li style='margin-bottom: 5px;'>Tasa de datos máscara:xima: 6,75 Gbps (2,25 Gbps por carril) <li style='margin-bottom: 5px;'>Reloj de píscara:xeles máscara:ximo: 225 MHz <li style='margin-bottom: 5px;'>Normativa: <ul style='padding-left: 20px; margin: 0; list-style-type: disc;'> <li style='margin-bottom: 5px;'>HDMI (3D, Color profundo) <li style='margin-bottom: 5px;'>Compatible con HDCP 1.4 <li style='margin-bottom: 5px;'>Control de electr&oaacute;nica de consumo (CEC) <li style='margin-bottom: 5px;'>Resoluci&oaacute;nica máscara:xima: Hasta 1080p </div> <!-- Columna 4 --> <div style='flex: 1 1 300px; min-width: 280px;'> <h4 style='font-size: 18px; border-bottom: 1px solid rgba(150, 150, 150, 0.3); padding-bottom: 5px; margin-top: 0px; color: inherit; opacity: 0.8;'>--darkreader-inline-border-bottom: var(--darkreader-border-9696964d, rgba(87, 95, 100, 0.3));</h4>--darkreader-inline-color: inherit;' data-darkreader-inline-color="">Audio</h4> <ul style='padding-left: 20px; font-size: 14px; color: inherit;'>--darkreader-inline-color: inherit;' data-darkreader-inline-color=""> <li style='margin-bottom: 5px;'>Salida: 1 x Conector hembra miniéscara;reo (Verde) </div> <!-- Columna 5 --> <div style='flex: 1 1 300px; min-width: 280px;'> <h4 style='font-size: 18px; border-bottom: 1px solid rgba(150, 150, 150, 0.3); padding-bottom: 5px; margin-top: 0px; color: inherit; opacity: 0.8;'>--darkreader-inline-border-bottom: var(--darkreader-border-9696964d, rgba(87, 95, 100, 0.3));</h4>--darkreader-inline-color: inherit;' data-darkreader-inline-color="">Control</h4> <ul style='padding-left: 20px; font-size: 14px; color: inherit;'>--darkreader-inline-color: inherit;' data-darkreader-inline-color=""> <li style='margin-bottom: 5px;'>RS-232: <ul style='padding-left: 20px; margin: 0; list-style-type: disc;'> <li style='margin-bottom: 5px;'>Conector: 1 x DB-9 hembra (Negro) <li style='margin-bottom: 5px;'>Velocidad en baudios: 19200 <li style='margin-bottom: 5px;'>Bits de datos: 8 <li style='margin-bottom: 5px;'>Bits de parada: 1 <li style='margin-bottom: 5px;'>Paridad: No <li style='margin-bottom: 5px;'>Control de flujo: No <li style='margin-bottom: 5px;'>Ethernet: 1 x RJ-45 hembra </div> <!-- Columna 6 --> <div style='flex: 1 1 300px; min-width: 280px;'> <h4 style='font-size: 18px; border-bottom: 1px solid rgba(150, 150, 150, 0.3); padding-bottom: 5px; margin-top: 0px; color: inherit; opacity: 0.8;'>--darkreader-inline-border-bottom: var(--darkreader-border-9696964d, rgba(87, 95, 100, 0.3));</h4>--darkreader-inline-color: inherit;' data-darkreader-inline-border-bottom="" data-darkreader-inline-color="">Configuraci&oaacute;n EDID</h4> <ul style='padding-left: 20px; font-size: 14px; color: inherit;'>--darkreader-inline-color: inherit;' data-darkreader-inline-color=""> <li style='margin-bottom: 5px;'>Modo EDID: Predeterminado / Puerto 1 / Remix / Personalizado (compatibilidad con Asistente EDID) </div> <!-- Columna 7 --> <div style='flex: 1 1 300px; min-width: 280px;'> <h4 style='font-size: 18px; border-bottom: 1px solid rgba(150, 150, 150, 0.3); padding-bottom: 5px; margin-top: 0px; color: inherit; opacity: 0.8;'>--darkreader-inline-border-bottom: var(--darkreader-border-9696964d, rgba(87, 95, 100, 0.3));</h4>--darkreader-inline-color: inherit;' data-darkreader-inline-border-bottom="" data-darkreader-inline-color="">Switches</h4> <ul style='padding-left: 20px; font-size: 14px; color: inherit;'>--darkreader-inline-color: inherit;' data-darkreader-inline-color=""> <li style='margin-bottom: 5px;'>Alimentaci&oaacute;n: 1 x Switch Rocker </div> <!-- Columna 8 --> <div style='flex: 1 1 300px; min-width: 280px;'> <h4 style='font-size: 18px; border-bottom: 1px solid rgba(150, 150, 150, 0.3); padding-bottom: 5px; margin-top: 0px; color: inherit; opacity: 0.8;'>--darkreader-inline-border-bottom: var(--darkreader-border-9696964d, rgba(87, 95, 100, 0.3));</h4>--darkreader-inline-color: inherit;' data-darkreader-inline-border-bottom="" data-darkreader-inline-color="">Altura de bastidor (espacios U) 2U </div> </div> <div style='padding-left: 20px; font-size: 14px; color: inherit;'>--darkreader-inline-color: inherit;' data-darkreader-inline-color=""> <li style='margin-bottom: 5px;'>Valores nominales: 100-240 VCA; 50-60 Hz; 1,0 A <li style='margin-bottom: 5px;'>Consumo de energía: <ul style='padding-left: 20px; margin: 0; list-style-type: disc;'> <li style='margin-bottom: 5px;'>110 Vca: 124.5 W: 584 BTU/h <li style='margin-bottom: 5px;'>220 Vca: 121.8 W: 571 BTU/h <li style='margin-bottom: 5px;'>Temperatura de funcionamiento: 0 - 40 °C <li style='margin-bottom: 5px;'>Temperatura de almacenamiento: -20 - 60 °C <li style='margin-bottom: 5px;'>Humedad relativa: 0 - 80% RH, Sin condensaci&oaacute;n </div> <!-- Columna 9 --> <div style='flex: 1 1 300px; min-width: 280px;'> <h4 style='font-size: 18px; border-bottom: 1px solid rgba(150, 150, 150, 0.3); padding-bottom: 5px; margin-top: 0px; color: inherit; opacity: 0.8;'>--darkreader-inline-border-bottom: var(--darkreader-border-9696964d, rgba(87, 95, 100, 0.3));</h4>--darkreader-inline-color: inherit;' data-darkreader-inline-border-bottom="" data-darkreader-inline-color="">Propiedades físicas</h4> <ul style='padding-left: 20px; font-size: 14px; color: inherit;'>--darkreader-inline-color: inherit;' data-darkreader-inline-color=""> <li style='margin-bottom: 5px;'>Carcasa: Met&aaacute;nica <li style='margin-bottom: 5px;'>Peso: 7.86 kg (17.31 libras) <li style='margin-bottom: 5px;'>Dimensiones (LA x AN x AL) <ul style='padding-left: 20px; margin: 0; list-style-type: disc;'> <li style='margin-bottom: 5px;'>43.24 x 38.18 x 8.80 cm <li style='margin-bottom: 5px;'>17.02 x 15.03 x 3.46 pulgadas </div> </div> <div style='border: 1px solid; border-style: solid none none; border-color: rgba(150, 150, 150, 0.3) currentcolor currentcolor; border-image: none; margin: 30px 0px;'>--darkreader-inline-border-right: 0px; --darkreader-inline-border-bottom: 0px; --darkreader-inline-border-left: 0px; --darkreader-inline-border-top: var(--darkreader-border-9696964d, rgba(87, 95, 100, 0.3));' data-darkreader-inline-border-right="" data-darkreader-inline-border-bottom="" data-darkreader-inline-border-left="" data-darkreader-inline-border-top=""> <div style='padding: 10px; color: inherit; opacity: 0.8; margin-bottom: 20px;'>--darkreader-inline-color: inherit;' data-darkreader-inline-color="">VIDEOS</h3> <div style='display: flex; flex-wrap: wrap; gap: 20px;'> <div style='flex: 1 1 300px; min-width: 280px;'> <div style='position: relative; padding-bottom: 56.25%; height: 0px; overflow: hidden; border: 1px solid rgba(150, 150, 150, 0.3); border-radius: 8px;'>--darkreader-inline-border-top: var(--darkreader-border-9696964d, rgba(87, 95, 100, 0.3));</div>--darkreader-inline-border-right: var(--darkreader-border-9696964d, rgba(87, 95, 100, 0.3));</div>--darkreader-inline-border-bottom: var(--darkreader-border-9696964d, rgba(87, 95, 100, 0.3));</div>--darkreader-inline-border-left: var(--darkreader-border-9696964d, rgba(87, 95, 100, 0.3));</div> <div style='flex: 1 1 300px; min-width: 280px;'> <div style='position: absolute; top: 0px; left: 0px; width: 100%; height: 100%; border-width: medium; border-style: none; border-color: currentcolor; border-image: none;'>--darkreader-inline-border-top: 0px; --darkreader-inline-border-right: 0px; --darkreader-inline-border-bottom: 0px; --darkreader-inline-border-left: 0px;' src='https://www.youtube.com/embed/5Db3_V9hGkk' allowfullscreen="" data-darkreader-inline-border-top="" data-darkreader-inline-border-right="" data-darkreader-inline-border-bottom="" data-darkreader-inline-border-left=""> </div> </div> <div style='flex: 1 1 300px; min-width: 280px;'> <div style='position: relative; padding-bottom: 56.25%; height: 0px; overflow: hidden; border: 1px solid rgba(150, 150, 150, 0.3); border-radius: 8px;'>--darkreader-inline-border-top: var(--darkreader-border-9696964d, rgba(87, 95, 100, 0.3));</div>--darkreader-inline-border-right: var(--darkreader-border-9696964d, rgba(87, 95, 100, 0.3));</div>--darkreader-inline-border-bottom: var(--darkreader-border-9696964d, rgba(87, 95, 100, 0.3));</div>--darkreader-inline-border-left: var(--darkreader-border-9696964d, rgba(87, 95, 100, 0.3));</div> <div style='flex: 1 1 300px; min-width: 280px;'> <div style='position: absolute; top: 0px; left: 0px; width: 100%; height: 100%; border-width: medium; border-style: none; border-color: currentcolor; border-image: none;'>--darkreader-inline-border-top: 0px; --darkreader-inline-border-right: 0px; --darkreader-inline-border-bottom: 0px; --darkreader-inline-border-left: 0px;' src='https://www.youtube.com/embed/kXR9Q65IanE' allowfullscreen="" data-darkreader-inline-border-top="" data-darkreader-inline-border-right="" data-darkreader-inline-border-bottom="" data-darkreader-inline-border-left=""> </div> </div> </div> </div>

ESPECIFICACIONES

Característica 1	Control centralizado de hasta 512 ordenadores por cascada
Característica 2	Multimonitor con apilamiento de hasta 8 switches
Característica 3	Menú OSD multilingüe con backup y restauración de configuración
Característica 4	Audio bidireccional habilitado para dos altavoces
Característica 5	Tres métodos de selección: manual, hotkey y OSD
Característica 6	Soporte para teclado multimedia USB