



SKU: DS-D40W-2F Marca: HIKVISION Categoría: Videowall Interior Fijo

\$3,038.72

Precios con IVA incluido

DESCRIPCIÓN

<div style='font-size: 13px; font-weight: 600; letter-spacing: .08em; text-transform: uppercase; color: var(--color-text-brand-secondary); margin-bottom: 12px;'><h2 style='font-family: var(--font-family-primary); font-size: 36px; font-weight: 700; letter-spacing: -.02em; line-height: 1.15; color: var(--color-text-primary); margin: 0 16px;'>Una pared. Millones de píxeles. Cero complicaciones.</h2><p style='font-size: 18px; line-height: 1.5; color: var(--color-text-secondary); max-width: 720px; margin: 0 auto;'>Gabinete de aluminio de 600 x 337.5 mm diseñado para videowalls interiores de alta definición. Sin cables visibles, mantenimiento frontal y ajuste XYZ que reduce la instalación a minutos, no horas.</p></div><!-- ===== STATS RIBBON ===== --><div style='display: flex; flex-wrap: wrap; justify-content: center; gap: 24px; margin-bottom: 80px; padding: 32px 0; border-top: 1px solid var(--color-border-tertiary); border-bottom: 1px solid var(--color-border-tertiary);'><div style='text-align: center; min-width: 140px;'><div style='font-family: var(--font-family-primary); font-size: 18px;'>m</div><div style='font-size: 13px; color: var(--color-text-tertiary); font-weight: 500;'>ANCHO DEL GABINETE</div></div><div style='text-align: center; min-width: 140px;'><div style='font-family: var(--font-family-primary); font-size: 18px;'>W/m</div><div style='font-size: 13px; color: var(--color-text-tertiary); font-weight: 500;'>CONSUMO MAXIMO</div></div><div style='text-align: center; min-width: 140px;'><div style='font-family: var(--font-family-primary); font-size: 18px;'>kg</div><div style='font-size: 13px; color: var(--color-text-tertiary); font-weight: 500;'>PESO</div></div><div style='text-align: center; min-width: 140px;'><div style='font-family: var(--font-family-primary); font-size: 18px;'>K</div><div style='font-size: 13px; color: var(--color-text-tertiary); font-weight: 500;'>VIDEOWALL NATIVO</div></div><div style='text-align: center; min-width: 140px;'><div style='font-family: var(--font-family-primary); font-size: 18px;'>Fisicas</div><div style='font-size: 13px; color: var(--color-text-tertiary); font-weight: 500;'>MANTENIMIENTO</div></div></div><div style='text-align: center; min-width: 140px;'><div style='font-family: var(--font-family-primary); font-size: 18px;'>ESPECIFICACIONES</div></div><div style='margin-bottom: 80px;'><div style='text-align: center; margin-bottom: 20px;'><div style='font-size: 13px; font-weight: 600; letter-spacing: .08em; text-transform: uppercase; color: var(--color-text-brand-secondary); margin-bottom: 8px;'>ESPECIFICACIONES</div><h3 style='font-family: var(--font-family-primary); font-size: 28px; font-weight: 600; color: var(--color-text-primary); margin: 0;'>Datos técnicos</h3><div style='display: flex; flex-wrap: wrap; gap: 20px;'><div style='flex: 1 1 280px; min-width: 260px; background: var(--color-bg-primary); border: 1px solid var(--color-border-secondary); border-radius: 16px; padding: 24px; box-shadow: 0 1px 2px rgba(10,13,18,.05);'><div style='font-size: 16px; font-weight: 600; color: var(--color-text-primary); margin-bottom: 16px; padding-bottom: 12px; border-bottom: 1px solid var(--color-border-tertiary);'>Dimensiones</div><div style='margin: 0 10px 0; color: var(--color-text-secondary);'>600 x 337.5 mm</div><div style='font-size: 16px; font-weight: 600; color: var(--color-text-primary); margin-bottom: 2px;'>Peso</div><div style='margin: 0 10px 0; color: var(--color-text-secondary);'>3.4 kg</div><div style='font-weight: 600; color: var(--color-text-primary); margin-bottom: 2px;'>Material</div><div style='margin: 0 10px 0; color: var(--color-text-secondary);'>Aluminio de alta precisión</div><div style='font-weight: 600; color: var(--color-text-primary); margin-bottom: 2px;'>Capacidad</div><div style='margin: 0 10px 0; color: var(--color-text-secondary);'>4 módulos LED por gabinete</div></div><div style='flex: 1 1 280px; min-width: 260px; background: var(--color-bg-primary); border: 1px solid var(--color-border-secondary); border-radius: 16px; padding: 24px; box-shadow: 0 1px 2px rgba(10,13,18,.05);'><div style='font-size: 16px; font-weight: 600; color: var(--color-text-primary); margin-bottom: 16px; padding-bottom: 12px; border-bottom: 1px solid var(--color-border-tertiary);'>Electricas</div><div style='margin: 0; font-size: 14px; line-height: 1.6;'><div style='font-weight: 600; color: var(--color-text-primary); margin-bottom: 2px;'>Voltaje de entrada</div><div style='margin: 0 10px 0; color: var(--color-text-secondary);'>100 - 240 V AC</div><div style='font-weight: 600; color: var(--color-text-primary); margin-bottom: 2px;'>Consumo promedio</div><div style='margin: 0 10px 0; color: var(--color-text-secondary);'>120 W/m</div><div style='font-weight: 600; color: var(--color-text-primary); margin-bottom: 2px;'>Conexión de datos</div><div style='margin: 0 10px 0; color: var(--color-text-secondary);'>Cascada UTP</div></div><div style='flex: 1 1 280px; min-width: 260px; background: var(--color-bg-primary); border: 1px solid var(--color-border-secondary); border-radius: 16px; padding: 24px; box-shadow: 0 1px 2px rgba(10,13,18,.05);'><div style='font-size: 16px; font-weight: 600; color: var(--color-text-primary); margin-bottom: 16px; padding-bottom: 12px; border-bottom: 1px solid var(--color-border-tertiary);'>Desempeño</div><div style='margin: 0; font-size: 14px; line-height: 1.6;'><div style='font-weight: 600; color: var(--color-text-primary); margin-bottom: 2px;'>Resoluciones soportadas</div><div style='margin: 0 10px 0; color: var(--color-text-secondary);'>1920 x 1080 / 3840 x 2160</div><div style='font-weight: 600; color: var(--color-text-primary); margin-bottom: 2px;'>Brillo</div><div style='margin: 0 10px 0; color: var(--color-text-secondary);'>Ajustable por zona</div><div style='font-weight: 600; color: var(--color-text-primary); margin-bottom: 2px;'>Mantenimiento</div><div style='margin: 0 10px 0; color: var(--color-text-secondary);'>Frontal completo</div></div><div style='font-weight: 600; color: var(--color-text-primary); margin-bottom: 2px;'>Alineación</div><div style='margin: 0 10px 0; color: var(--color-text-secondary);'>Estructura XYZ (3 ejes)</div></div></div><div style='font-size: 13px; font-weight: 600; letter-spacing: .08em; text-transform: uppercase; color: var(--color-text-brand-secondary); margin-bottom: 8px;'>COMPATIBILIDAD</div><h3 style='font-family: var(--font-family-primary); font-size: 28px; font-weight: 600; color: var(--color-text-primary); margin: 0;'>Compatibilidades</h3><div style='display: flex; flex-wrap: wrap; gap: 20px;'><div style='flex: 1 1 280px; min-width: 260px; background: var(--color-bg-primary); border: 1px solid var(--color-border-secondary); border-radius: 16px; padding: 24px; box-shadow: 0 1px 2px rgba(10,13,18,.05);'><div style='font-size: 16px; font-weight: 600; color: var(--color-text-primary); margin-bottom: 16px; padding-bottom: 12px; border-bottom: 1px solid var(--color-border-tertiary);'>Modulos compatibles</div><ul style='list-style-type: none; padding-left: 0; font-size: 14px; line-height: 1.8;'><li style='color: var(--color-text-secondary);'>DS-D4018CW-2FQA<li style='color: var(--color-text-secondary);'>DS-D4015BW-2FCA<li style='color: var(--color-text-secondary);'>DS-D4012BW-2FCA<li style='color: var(--color-text-secondary);'>DS-D4009BW-2FCA<li style='color: var(--color-text-secondary);'>DS-D4007BW-2FBA</div><div style='flex: 1 1 280px; min-width: 260px; background: var(--color-bg-primary); border: 1px solid var(--color-border-secondary); border-radius: 16px; padding: 24px; box-shadow: 0 1px 2px rgba(10,13,18,.05);'><div style='font-size: 16px; font-weight: 600; color: var(--color-text-primary); margin-bottom: 16px; padding-bottom: 12px; border-bottom: 1px solid var(--color-border-tertiary);'>Montaje de pared</div><div style='margin: 0 10px 0; color: var(--color-text-secondary);'>Cables de corriente</div><div style='margin: 0 10px 0; color: var(--color-text-secondary);'>Cables de datos</div><div style='margin: 0 10px 0; color: var(--color-text-secondary);'>Controladores compatibles</div></div><div style='font-size: 16px; font-weight: 600; color: var(--color-text-primary); margin-bottom: 2px;'>Accesorios requeridos</div><div style='margin: 0; color: var(--color-text-secondary);'>Pilares</div></div><div style='font-size: 13px; font-weight: 600; letter-spacing: .08em; text-transform: uppercase; color: var(--color-text-brand-secondary); margin-bottom: 8px;'>INSTALACION</div><h3 style='font-family: var(--font-family-primary); font-size: 28px; font-weight: 600; color: var(--color-text-primary); margin: 0;'>Instalación</h3><div style='display: flex; flex-wrap: wrap; align-items: center; gap: 48px; margin-bottom: 80px; padding: 32px 0; border-top: 1px solid var(--color-border-tertiary); border-bottom: 1px solid var(--color-border-tertiary);'><div style='flex: 1 1 280px; min-width: 260px; background: var(--color-bg-primary); border: 1px solid var(--color-border-secondary); border-radius: 16px; padding: 24px; box-shadow: 0 1px 2px rgba(10,13,18,.05);'><div style='font-size: 16px; font-weight: 600; color: var(--color-text-primary); margin-bottom: 16px; padding-bottom: 12px; border-bottom: 1px solid var(--color-border-tertiary);'>Sin confusion. Solo conexión</div><div style='margin: 0 16px;'>El diseño integrado elimina el cableado visible entre gabinetes. Conexión en cascada mediante cable UTP estándar. Cada unidad aloja hasta 4 módulos LED y se conecta a la siguiente como piezas de un puzzle industrial.</div><div style='font-size: 18px; color: var(--color-text-secondary); margin-bottom: 8px; padding-left: 24px; position: relative;'>Conexión en cascada UTP</div><div style='font-size: 15px; color: var(--color-text-secondary); margin-bottom: 8px; padding-left: 24px; position: relative;'>Hasta 4 módulos LED por gabinete</div><

ESPECIFICACIONES

Característica 1	Instalación modular sin cables visibles que reduce tiempos de montaje
Característica 2	Mantenimiento frontal rápido sin necesidad de acceder a la parte trasera
Característica 3	Ajuste XYZ integrado para alineación precisa entre gabinetes
Característica 4	Aluminio ultraligero de alta resistencia con peso de solo 3.4 kg
Característica 5	Consumo promedio de 120 W/m² para operación energéticamente eficiente
Característica 6	Compatibilidad con múltiples series LED para videowalls 4K escalables