



SKU: DS-D41Q18CA-1GS Marca: HIKVISION Categoría: Videowall Interior Fijo

Precios con IVA incluido

DESCRIPCIÓN

<div style="background-color:#215687;border-radius:16px;padding:72px 48px;display:flex;flex-wrap:wrap;align-items:center;gap:40px;overflow:hidden;"><div style="flex:1 1 380px;min-width:300px;"><div style="display:flex;align-items:center;gap:12px;margin-bottom:24px;">&mdot; Soft Series</div><h2 style="font-family:var(--font-display);font-size:40px;font-weight:700;letter-spacing:-.02em;line-height:1.1;color:#fff;margin:0 16px;">El LED que se dobla a tu voluntad.</h2><div style="font-size:18px;line-height:1.5;color:rgba(255,255,255,0.85);margin:0 24px;">M&oaacute;dulo LED flexible P1.8 SMD. 4.6 mm de espesor, 0.22 kg. Instalaciön magnética. Curvas, cilindros, ondas. Lo que imagines.<p>Ver en </div><div style="flex:1 1 380px;min-width:300px;text-align:center;"></div></div><div style="text-align:center;flex:0 0 1px 2px 110px;"><div style="display:flex;flex-wrap:wrap;gap:24px;justify-content:center;margin-bottom:64px;padding:32px 0;border-bottom:1px solid var(--color-border-tertiary);margin-top:4px;text-transform:uppercase;letter-spacing:.05em;">Pixel Pitch</div><div style="text-align:center;flex:0 0 auto;min-width:110px;"><div style="font-family:var(--font-display);font-size:28px;font-weight:700;letter-spacing:-.02em;color:#215687;line-height:1;">4.6 mm</div><div style="font-size:12px;color:var(--color-text-tertiary);margin-top:4px;text-transform:uppercase;letter-spacing:.05em;">Espesor</div></div><div style="text-align:center;flex:0 0 auto;min-width:110px;"><div style="font-family:var(--font-display);font-size:28px;font-weight:700;letter-spacing:-.02em;color:#215687;line-height:1;">600 nits</div><div style="font-size:12px;color:var(--color-text-tertiary);margin-top:4px;text-transform:uppercase;letter-spacing:.05em;">Brillo</div></div><div style="text-align:center;flex:0 0 auto;min-width:110px;"><div style="font-family:var(--font-display);font-size:28px;font-weight:700;letter-spacing:-.02em;color:#215687;line-height:1;">3,000.1</div><div style="font-size:12px;color:var(--color-text-tertiary);margin-top:4px;text-transform:uppercase;letter-spacing:.05em;">Contraste</div></div><div style="text-align:center;flex:0 0 auto;min-width:110px;"><div style="font-family:var(--font-display);font-size:28px;font-weight:700;letter-spacing:-.02em;color:#215687;line-height:1;">0.22 kg</div><div style="font-size:12px;color:var(--color-text-tertiary);margin-top:4px;text-transform:uppercase;letter-spacing:.05em;">Peso</div></div><div style="text-align:center;flex:0 0 auto;min-width:110px;"><div style="font-family:var(--font-display);font-size:28px;font-weight:700;letter-spacing:-.02em;color:#215687;line-height:1;">SMD</div></div><div style="font-size:12px;color:var(--color-text-tertiary);margin-top:4px;text-transform:uppercase;letter-spacing:.05em;">Encapsulado</div></div></div><div style="text-align:center;flex:0 0 auto;min-width:110px;"><div style="font-family:var(--font-display);font-size:28px;font-weight:700;letter-spacing:-.02em;color:#215687;line-height:1;">ESPECIFICACIONES</div></div></div><div style="margin-bottom:80px;"><div style="text-align:center;margin-bottom:40px;"><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-display);font-size:24px;font-weight:600;letter-spacing:-.02em;line-height:1.15;color:var(--color-text-primary);margin:0;">Cada dato. Cada detalle.</h3><div style="display:grid;grid-template-columns:repeat(auto-fit,minmax(300px,1fr));gap:16px;"><div style="background:var(--color-bg-primary);border:1px solid var(--color-border-secondary);border-radius:16px;overflow:hidden;box-shadow:0 1px 2px rgba(10,13,18,.05)"><div style="padding:16px 20px;border-bottom:1px solid var(--color-border-tertiary);font-weight:600;font-size:15px;color:var(--color-text-primary)">Pantalla</div><div style="padding:16px 20px;"><div style="margin:0;display:grid;grid-template-columns:1fr 1fr;gap:8px;font-size:13px;"><dt style="color:var(--color-text-tertiary)">Tecnología</dt><dd style="margin:0;color:var(--color-text-primary)">SMD Flexible</dd><dt style="color:var(--color-text-tertiary)">Pixel Pitch</dt><dd style="margin:0;color:var(--color-text-tertiary)">1.8 mm (P1.8)</dd><dt style="color:var(--color-text-tertiary)">Resoluciön</dt><dd style="margin:0;color:var(--color-text-primary)">172 × 86 px</dd><dt style="color:var(--color-text-tertiary)">Brillo</dt><dd style="margin:0;color:var(--color-text-primary)">600 cd/m²</dd><dt style="color:var(--color-text-tertiary)">Contraste</dt><dd style="margin:0;color:var(--color-text-primary)">3000.1</dd><dt style="color:var(--color-text-tertiary)">Angulo </dt><dd style="margin:0;color:var(--color-text-primary)">160°(H) / 130°(V)</dd></div></div><div style="background:var(--color-bg-primary);border:1px solid var(--color-border-secondary);border-radius:16px;overflow:hidden;box-shadow:0 1px 2px rgba(10,13,18,.05)"><div style="padding:16px 20px;border-bottom:1px solid var(--color-border-tertiary);font-weight:600;font-size:15px;color:var(--color-text-primary)">Fíaicables y Eíctricas</div><div style="padding:16px 20px;"><div style="margin:0;display:grid;grid-template-columns:1fr 1fr;gap:8px;font-size:13px;"><dt style="color:var(--color-text-tertiary)">Dimensiones</dt><dd style="margin:0;color:var(--color-text-primary)">320 × 160 × 13 mm</dd><dt style="color:var(--color-text-tertiary)">Peso</dt><dd style="margin:0;color:var(--color-text-primary)">0.22 kg</dd><dt style="color:var(--color-text-tertiary)">Consumo</dt><dd style="margin:0;color:var(--color-text-primary)">3 W</dd><dt style="color:var(--color-text-tertiary)">Voltaje</dt><dd style="margin:0;color:var(--color-text-primary)">4.5V – 5V</dd><dt style="color:var(--color-text-tertiary)">Temp. operaciön</dt><dd style="margin:0;color:var(--color-text-primary)">-10 °C a 40 °C</dd><dt style="color:var(--color-text-tertiary)">Protecciön</dt><dd style="margin:0;color:var(--color-text-primary)">IP30</dd></div></div><div style="background:var(--color-bg-primary);border:1px solid var(--color-border-secondary);border-radius:16px;overflow:hidden;box-shadow:0 1px 2px rgba(10,13,18,.05)"><div style="padding:16px 20px;border-bottom:1px solid var(--color-border-tertiary);font-weight:600;font-size:15px;color:var(--color-text-primary)">Instalaciön</div><div style="padding:16px 20px;"><div style="margin:0;display:grid;grid-template-columns:1fr 1fr;gap:8px;font-size:13px;"><dt style="color:var(--color-text-tertiary)">Fíaicables</dt><dd style="margin:0;color:var(--color-text-primary)">Magnética</dd><dt style="color:var(--color-text-tertiary)">Mantenimiento</dt><dd style="margin:0;color:var(--color-text-primary)">Frontal</dd><dt style="color:var(--color-text-tertiary)">Flexibilidad</dt><dd style="margin:0;color:var(--color-text-primary)">Curvas, ondas, cilindros</dd><dt style="color:var(--color-text-tertiary)">Tarjeta RX</dt><dd style="margin:0;color:var(--color-text-primary)">DS-DR31H-12U</dd></div></div><div style="background:var(--color-bg-primary);border-radius:16px;padding:56px 48px;text-align:center;margin-bottom:48px;"><div style="font-size:13px;font-weight:600;letter-spacing:.08em;text-transform:uppercase;color:rgba(255,255,255,0.7);margin-bottom:12px;">Hikvision Soft Series</div><h3 style="font-family:var(--font-display);font-size:28px;font-weight:600;letter-spacing:-.02em;line-height:1.15;color:#fff;margin:0 12px;">La pantalla que se adapta al espacio.</h3><p style="font-size:16px;line-height:1.6;color:rgba(255,255,255,0.85);margin:0 24px;">Requiere controlador Hikvision. Compatible con series C, P y C60s. Garantía de 3 años.<p>Ver en </div></p></div>

ESPECIFICACIONES

Característica 1	Instalación magnética sin herramientas para montaje rápido
Característica 2	Mantenimiento frontal que simplifica operaciones de servicio
Característica 3	Consumo máximo ? 23 W/m² para operación energéticamente eficiente
Característica 4	Densidad de 14792 píxeles/m² con ángulo de visión 160° horizontal
Característica 5	Diseño ultrafino de 4.6 mm y 0.22 kg para integración en espacios reducidos
Característica 6	Operación en temperaturas de -10 °C a 40 °C y humedad 10%-80% RH