

Sin imagen disponible

Modulo LED Flexible P1.8 GOB / 320x160 mm / 600 nits / Magnetico

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

\$1,115.26

Precios con IVA incluido

DESCRIPCIÓN

<!--[CDATA[<!-- ===== HERO ===== ----><div style='width:100%;max-width:1282px;margin:0 auto;font-family:sans-serif;line-height:1.6;color:inherit;background-color:transparent;'><div style='background:#215687;border-radius:16px;padding:72px 48px;margin-bottom: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;'>  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;'>Flexible. Y blindado.</h2><p style='font-size:18px;line-height:1.5;color:rgba(255,255,255,0.85);margin:0 0 24px;'>M&#oacute;dulo LED flexible P1.8 GOB. Encapsulado que protege cada LED. 4.6 mm de espesor. 3840 Hz. Instalaci&#oacute;n magn&#eacute;tica. La curva, sin miedo al da&#ntilde;no.</p>Ver en </div> <div style='flex:1 1 420px;min-width:300px;text-align:center;'></div></div><!-- ===== STATS RIBBON ===== --><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);'> <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;'>1.86 mm</div><div style='font-size:12px;color:var(--color-text-tertiary);margin-top:4px;text-transform:uppercase;letter-spacing:.05em;'>Pixel Pitch</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;'>3,840 Hz</div><div style='font-size:12px;color:var(--color-text-tertiary);margin-top:4px;text-transform:uppercase;letter-spacing:.05em;'>Refresco</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;'>Encapsulado</div></div></div><!-- ===== ESPECIFICACIONES ===== --><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> <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;'> <div style='color:var(--color-text-tertiary);'>Tecnología</div><div style='margin:0;color:var(--color-text-primary);'>GOB Flexible SMD 1515</div> <div style='color:var(--color-text-tertiary);'>Pixel Pitch</div><div style='margin:0;color:var(--color-text-primary);'>1.86 mm</div> <div style='color:var(--color-text-tertiary);'>Resolución</div><div style='margin:0;color:var(--color-text-tertiary);'>172 × 86 px</div> <div style='color:var(--color-text-tertiary);'>Brillo</div><div style='margin:0;color:var(--color-text-primary);'>600 cd/m&#sup2;</div> <div style='color:var(--color-text-tertiary);'>Contraste</div><div style='margin:0;color:var(--color-text-primary);'>3000.1</div> <div style='color:var(--color-text-tertiary);'>Refresco</div><div style='margin:0;color:var(--color-text-primary);'>3840 Hz</div> <div style='color:var(--color-text-tertiary);'>Prof. Color</div><div style='margin:0;color:var(--color-text-primary);'>16 bits</div> <div style='color:var(--color-text-tertiary);'>Frame Rate</div><div style='margin:0;color:var(--color-text-primary);'>60 Hz</div> <div style='color:var(--color-text-tertiary);'>A&#uacute;culo;ngulo</div><div style='margin:0;color:var(--color-text-primary);'>160°(H) / 160°(V)</div> <div style='color:var(--color-text-tertiary);'>Densidad</div><div style='margin:0;color:var(--color-text-primary);'>288,906 p&#x&#m&#sup2;</div> <div style='color:var(--color-text-tertiary);'>Temp. Color</div><div style='margin:0;color:var(--color-text-primary);'>3000K &#dash; 10000K</div> <div style='color:var(--color-text-tertiary);'>Unif. Brillo</div><div style='margin:0;color:var(--color-text-tertiary);'>>r; 97%</div> </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);'>ísicas y El&#eacute;ctricas</div> <div style='padding:16px 20px;'> <div style='margin:0;display:grid;grid-template-columns:1fr 1fr;gap:8px;font-size:13px;'> <div style='color:var(--color-text-tertiary);'>Dimensiones</div><div style='margin:0;color:var(--color-text-primary);'>320 × 160 × 13 mm</div> <div style='color:var(--color-text-tertiary);'>Peso</div><div style='margin:0;color:var(--color-text-primary);'>0.22 kg</div> <div style='color:var(--color-text-tertiary);'>Consumo M&#eacute;a</div><div style='margin:0;color:var(--color-text-tertiary);'>450 W/m&#sup2;</div> <div style='color:var(--color-text-tertiary);'>Consumo Prom</div><div style='margin:0;color:var(--color-text-primary);'>150 W/m&#sup2;</div> <div style='color:var(--color-text-tertiary);'>Voltaje</div><div style='margin:0;color:var(--color-text-primary);'>DC 4.5V ‐ 5V</div> <div style='color:var(--color-text-tertiary);'>Corriente M&#aacute;a</div><div style='margin:0;color:var(--color-text-primary);'>5 A</div> <div style='color:var(--color-text-tertiary);'>Temp. Operación</div><div style='margin:0;color:var(--color-text-primary);'>-10 °C a 40 °C</div> <div style='color:var(--color-text-tertiary);'>Temp. Almac&#eacute;n</div><div style='margin:0;color:var(--color-text-tertiary);'>-20 °C a 60 °C</div> <div style='color:var(--color-text-tertiary);'>Humedad</div><div style='margin:0;color:var(--color-text-primary);'>10% ‐ 80% RH</div> <div style='color:var(--color-text-tertiary);'>Protección</div><div style='margin:0;color:var(--color-text-primary);'>IP30</div> <div style='color:var(--color-text-tertiary);'>Planitud</div><div style='margin:0;color:var(--color-text-primary);'>≤ 0.3 mm</div> <div style='color:var(--color-text-tertiary);'>Vida &#uacute;til</div><div style='margin:0;color:var(--color-text-primary);'>100,000 h</div><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);'>Instalación</div> <div style='padding:16px 20px;'> <div style='margin:0;display:grid;grid-template-columns:1fr 1fr;gap:8px;font-size:13px;'> <div style='color:var(--color-text-tertiary);'>Fijación</div><div style='margin:0;color:var(--color-text-primary);'>Magn&#eacute;tica</div> <div style='color:var(--color-text-tertiary);'>Mantenimiento</div><div style='margin:0;color:var(--color-text-primary);'>Frontal y trasero</div> <div style='color:var(--color-text-tertiary);'>Flexibilidad</div><div style='margin:0;color:var(--color-text-primary);'>Curvas hasta 157°</div> <div style='color:var(--color-text-tertiary);'>Di&#aacute;m&#eacute;t&#eacute;m. Curvatura</div><div style='margin:0;color:var(--color-text-tertiary);'>815 mm m&#iacute;a</div><div style='margin:0;color:var(--color-text-tertiary);'>Se&#ntilde;a&#ntilde;a</div> <div style='color:var(--color-text-tertiary);'>HUB75E</div> <div style='color:var(--color-text-tertiary);'>Alimentación</div><div style='margin:0;color:var(--color-text-tertiary);'>VH↑PIN</div> <div style='color:var(--color-text-tertiary);'>Tarjeta RX</div><div style='margin:0;color:var(--color-text-primary);'>DS-DR31H-12/U</div> <div style='color:var(--color-text-tertiary);'>Fuente</div><div style='margin:0;color:var(--color-text-primary);'>LR 05</div> <div style='color:var(--color-text-tertiary);'>Empaque</div><div style='margin:0;color:var(--color-text-primary);'>48 m&#oacute;du los/caja</div> <div style='color:var(--color-text-tertiary);'>Dist. Visión</div><div style='margin:0;color:var(--color-text-primary);'>2.4 ‐ 6.2 m</div> </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);'>Rendimiento</div> <div style='padding:16px 20px;'> <div style='margin:0;display:grid;grid-template-columns:1fr 1fr;gap:8px;font-size:13px;'> <div style='color:var(--color-text-tertiary);'>Conducción</div><div style='margin:0;color:var(--color-text-primary);'>Corriente constante</div> <div style='color:var(--color-text-tertiary);'>Escaneo</div><div style='margin:0;color:var(--color-text-primary);'>435</div> <div style='color:var(--color-text-tertiary);'>Unif. Color</div><div style='margin:0;color:var(--color-text-primary);'>≤ 0.0003</div> <div style='color:var(--color-text-tertiary);'>Motor</div><div style='margin:0;color:var(--color-text-primary);'>Din&#eacute;mico Hikvision</div> <div style='color:var(--color-text-tertiary);'>Material</div><div style='margin:0;color:var(--color-text-primary);'>Silicona + PCB flex</div> <div style='color:var(--color-text-tertiary);'>Certificación</div><div style='margin:0;color:var(--color-text-primary);'>CE, CB, RoHS</div> <div style='color:var(--color-text-tertiary);'>Garantía</div><div style='margin:0;color:var(--color-text-primary);'>5 a&#ntilde;os</div> </div> </div> </div><!-- ===== PILAR 1 ===== --><div style='display:flex;flex-wrap:wrap;align-items:center;gap:48px;margin-bottom:80px;'> <div style='font-size:13px;font-weight:600;letter-spacing:.08em;text-transform:uppercase;color:var(--color-text-brand-secondary);margin-bottom:8px;'>Encapsulado GOB</div> <h3 style='font-family:var(--font-display);font-size:28px;font-weight:600;letter-spacing:-.02em;line-height:1.15;color:var(--color-text-primary);margin:0 0 16px;'>Se dobla. No se rompe.</h3> <p style='font-size:16px;line-height:1.6;color:var(--color-text-secondary);margin:0 0 12px;'>El encapsulado Glue On Board envuelve cada LED en una capa protectora transparente. Golpes, humedad, manipulación diaria. El panel flexible se curva hasta 157° y el GOB lo mantiene intacto.</p> <p style='font-size:16px;line-height:1.6;color:var(--color-text-secondary);margin:0 0 12px;'>Curvas c&#oacute;ncavas y convexas en una misma pared. Di&#aacute;metro m&#iacute;nimo de curvatura: 815 mm. Sin dead pixels. Sin sustos.</p> <div style='flex:1 1 380px;min-width:280px;'> <div style='font-size:11 380px;min-width:280px;text-align:center;'> </div></div><!-- ===== PILAR 2 ===== --><div style='display:flex;flex-wrap:wrap;align-items:center;gap:48px;margin-bottom:80px;'> <div style='font-size:13px;font-weight:600;letter-spacing:.08em;text-transform:uppercase;color:var(--color-text-brand-secondary);margin-bottom:8px;'>Encapsulado GOB</div> <h3 style='font-family:var(--font-display);font-size:28px;font-weight:600;letter-spacing:-.02em;line-height:1.15;color:var(--color-text-primary);margin:0 0 16px;'>Desaparece. Solo queda la imagen.</h3> <p style='font-size:16px;line-height:1.6;color:var(--color-text-secondary);margin:0 0 12px;'>13 mm de profundidad total. El panel de silicona suave y el PCB flexible multicapa logran un perfil que se funde con la arquitectura. Sin marcos visibles. Sin profundidad que incomode.</p> <p style='font-size:16px;line-height:1.6;color:var(--color-text-secondary);margin:0 0 12px;'>Planitud de m&#oacute;du lo ≤ 0.3 mm. La superficie se siente como una pieza &#uacute;nica, sin escalones ni desfases entre m&#oacute;du los.</p> </div> <div style='flex:1 1 380px;min-width:280px;text-align:center;'> </div></div><!-- ===== PILAR 3 ===== --><div style='background:#215687;border-radius:16px;padding:64px 48px;margin-bottom:80px;display:flex;flex-wrap:wrap;align-items:center;gap:40px;'> <div style='flex:1 1 340px;min-width:280px;'> <div style='font-size:13px;font-weight:600;letter-spacing:.08em;text-transform:uppercase;color:rgba(255,255,255,0.7);margin-bottom:8px;'>Motor Din&#eacute;mico Hikvision</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 0 16px;'>La imagen que no cansa.</h3> <p style='font-size:16px;line-height:1.6;color:rgba(255,255,255,0.85);margin:0 0 12px;'>3840 Hz de refresco. 16 bits de profundidad de color. El motor din&#eacute;mico de Hikvision ajusta la imagen en tiempo real: identifica escenas agresivas, las suaviza, reduce el consumo innecesario. El resultado es una imagen c&#oacute;moda de ver durante horas.</p> <p style='font-size:16px;line-height:1.6;color:rgba(255,255,255,0.85);margin:0;'>Uniformidad de brillo >r; 97%. Uniformidad de color ≤ 0.003 Cx,

Cy. Temperatura de color ajustable de 3000K a 10000K. Sin parpadeo. Sin fatiga visual.</p></div><div style='flex:1 1 300px;min-width:200px;text-align:center;'><div style='display:inline-flex;flex-direction:column;gap:20px;align-items:center;'><div style='text-align:center;'><div style='font-family:var(--font-display);font-size:48px;font-weight:700;color:#fff;line-height:1;'>3,840</div><div style='font-size:13px;color:rgba(255,255,255,0.7);margin-top:4px;text-transform:uppercase;letter-spacing:.05em;'>Hz Refresh Rate</div></div><div style='text-align:center;'><div style='font-family:var(--font-display);font-size:48px;font-weight:700;color:#fff;line-height:1;'>16 bit</div><div style='font-size:13px;color:rgba(255,255,255,0.7);margin-top:4px;text-transform:uppercase;letter-spacing:.05em;'>Profundidad de Color</div></div><div style='text-align:center;'><div style='font-family:var(--font-display);font-size:48px;font-weight:700;color:#fff;line-height:1;'>288,906</div><div style='font-size:13px;color:rgba(255,255,255,0.7);margin-top:4px;text-transform:uppercase;letter-spacing:.05em;'>Píxeles/m²</div></div></div></div><!--<div style='display:flex;flex-wrap:wrap;align-items:center;gap:48px;margin-bottom:80px;'><div style='flex:1 1 340px;min-width:280px;'><div style='font-size:13px;font-weight:600;letter-spacing:.08em;text-transform:uppercase;color:var(--color-text-brand-secondary);margin-bottom:8px;'>Instalaciøn Magnética optimizada asegura un ajuste perfecto, sin separaciones ni bordes visibles.</p><p style='font-size:16px;line-height:1.6;color:var(--color-text-secondary);margin:0 0 12px;'>Columnas magnéticas de alta densidad. El mødulo se fija al gabinete sin herramientas, sin tornillos, sin esfuerzo. La distribuciøn magnética optimizada asegura un ajuste perfecto, sin separaciones ni bordes visibles.</p><p style='font-size:16px;line-height:1.6;color:var(--color-text-secondary);margin:0;'>Mantenimiento frontal y trasero. Si un mødulo requiere atenciøn, se retira en segundos. Interfaz de señal HUB75E. Alimentaciøn VH4PIN. Todo estandarizado.</p></div><div style='flex:1 1 380px;min-width:280px;text-align:center;'></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;'>Aplicaciones</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;'>Donde la forma importa tanto como el contenido.</h3></div><div style='display:grid;grid-template-columns:repeat(auto-fit,minmax(240px,1fr));gap:16px;'><div style='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:13px;font-weight:600;letter-spacing:.08em;text-transform:uppercase;color:var(--color-text-brand-secondary);margin-bottom:6px;'>Retail</div><p style='font-size:14px;line-height:1.5;color:var(--color-text-secondary);margin:0;'>Escaparates curvos y columnas LED que envuelven al cliente en la experiencia de marca.</p></div><div style='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:13px;font-weight:600;letter-spacing:.08em;text-transform:uppercase;color:var(--color-text-brand-secondary);margin-bottom:6px;'>Corporativo</div><p style='font-size:14px;line-height:1.5;color:var(--color-text-secondary);margin:0;'>Lobbies y salas de juntas con videowalls curvos de alto impacto visual.</p></div><div style='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:13px;font-weight:600;letter-spacing:.08em;text-transform:uppercase;color:var(--color-text-brand-secondary);margin-bottom:6px;'>Entretenimiento</div><p style='font-size:14px;line-height:1.5;color:var(--color-text-secondary);margin:0;'>Escenarios, museos y experiencias inmersivas con pantallas ondulantes.</p></div><div style='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:13px;font-weight:600;letter-spacing:.08em;text-transform:uppercase;color:var(--color-text-brand-secondary);margin-bottom:6px;'>Educatiøn</div><p style='font-size:14px;line-height:1.5;color:var(--color-text-secondary);margin:0;'>Aulas y auditorios con superficies LED curvas para contenido didáctico inmersivo.</p></div></div></div><!--<div style='background:#215687;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 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 0 24px;'>Requiere controlador Hikvision. Compatible con series C, P, V y C60S. Garantía de 5 años.</p>Ver en</div></div>]]>