



SKU: HC35WZ5R30 Marca: HONEYWELL Categoría: PTZ

Precios con IVA incluido

DESCRIPCIÓN

[illegible]

14px; margin-bottom: 6px;*>EstacionamientoCobertura amplia con patrullaje automático de 12 rutas programadas.</div><div style='flex: 1 1 180px; min-width: 140px; padding: 20px 16px; border: 1px solid rgba(150,150,150,0.2); border-radius: 12px; background-color: rgba(150,150,150,0.03);*><strong style='display: block; font-size: 14px; margin-bottom: 6px;*>IndustrialExteriores extremos con calefactor/ventilador y seguimiento en tiempo real.</div></div><!-- ===== ESPECIFICACIONES ===== --><div style='margin-bottom: 60px; padding: 50px 30px; background-color: rgba(150,150,150,0.04); border-radius: 20px; border: 1px solid rgba(150,150,150,0.12);*><h3 style='font-size: 20px; font-weight: 400; margin-bottom: 30px; color: inherit; opacity: 0.85;*>Especificaciones técnicas</h3><div style='display: flex; flex-wrap: wrap; gap: 24px;*><div style='flex: 1 1 260px; min-width: 240px; padding: 20px; border: 1px solid rgba(150,150,150,0.15); border-radius: 12px; background-color: transparent;*><h4 style='font-size: 13px; text-transform: uppercase; letter-spacing: 1.5px; opacity: 0.5; margin: 0 0 16px 0;*>Video</h4><dl style='font-size: 13px; margin: 0;*><dt style='font-weight: 600; margin-top: 10px;*>Sensor</dt><dd style='margin-left: 0; opacity: 0.75;*>CMOS 1/2.8", 5 MP (2592 x 1944)</dd><dt style='font-weight: 600; margin-top: 10px;*>Lente</dt><dd style='margin-left: 0; opacity: 0.75;*>5.3-159 mm, P iris, F1.6-F4.3, autoenfoque</dd><dt style='font-weight: 600; margin-top: 10px;*>Zoom</dt><dd style='margin-left: 0; opacity: 0.75;*>Óptico 30x, digital 16x</dd><dt style='font-weight: 600; margin-top: 10px;*>Ángulo</dt><dd style='margin-left: 0; opacity: 0.75;*>56.62° H (wide) a 2.48° H (tele)</dd><dt style='font-weight: 600; margin-top: 10px;*>Compresión</dt><dd style='margin-left: 0; opacity: 0.75;*>H.265 HEVC / H.264 / MJPEG + Smart Codec</dd><dt style='font-weight: 600; margin-top: 10px;*>Streams</dt><dd style='margin-left: 0; opacity: 0.75;*>3 simultáneos</dd><dt style='font-weight: 600; margin-top: 10px;*>WDR</dt><dd style='margin-left: 0; opacity: 0.75;*>120 dB</dd><dt style='font-weight: 600; margin-top: 10px;*>Iluminación</dt><dd style='margin-left: 0; opacity: 0.75;*>0.005 lux color / 0 lux IR @ F1.6</dd><dt style='font-weight: 600; margin-top: 10px;*>IR</dt><dd style='margin-left: 0; opacity: 0.75;*>10 LEDs, hasta 150 m, Smart IR</dd><dt style='font-weight: 600; margin-top: 10px;*>Defog</dt><dd style='margin-left: 0; opacity: 0.75;*>Soportado</dd><dt style='font-weight: 600; margin-top: 10px;*>Estabilización</dt><dd style='margin-left: 0; opacity: 0.75;*>EIS (Electronic Image Stabilization)</dd></dl></div><div style='flex: 1 1 260px; min-width: 240px; padding: 20px; border: 1px solid rgba(150,150,150,0.15); border-radius: 12px; background-color: transparent;*><h4 style='font-size: 13px; text-transform: uppercase; letter-spacing: 1.5px; opacity: 0.5; margin: 0 0 16px 0;*>PTZ</h4><dl style='font-size: 13px; margin: 0;*><dt style='font-weight: 600; margin-top: 10px;*>Paneo</dt><dd style='margin-left: 0; opacity: 0.75;*>0°-360° continuo, 0.1°~180 grados/s</dd><dt style='font-weight: 600; margin-top: 10px;*>Inclinación</dt><dd style='margin-left: 0; opacity: 0.75;*>-10°~-+90°, 0.1°~90°/s</dd><dt style='font-weight: 600; margin-top: 10px;*>Presets</dt><dd style='margin-left: 0; opacity: 0.75;*>256, precisión ±0.2°</dd><dt style='font-weight: 600; margin-top: 10px;*>Patrullaje</dt><dd style='margin-left: 0; opacity: 0.75;*>12 rutas, 6 rutas de grabación</dd><dt style='font-weight: 600; margin-top: 10px;*>Auto-resume</dt><dd style='margin-left: 0; opacity: 0.75;*>Posición home tras falla de energía</dd></dl><h4 style='font-size: 13px; text-transform: uppercase; letter-spacing: 1.5px; opacity: 0.5; margin: 24px 0 16px 0;*>Red y seguridad</h4><dl style='font-size: 13px; margin: 0;*><dt style='font-weight: 600; margin-top: 10px;*>Ethernet</dt><dd style='margin-left: 0; opacity: 0.75;*>10/100 Base-TX (RJ-45)</dd><dt style='font-weight: 600; margin-top: 10px;*>Protocolos</dt><dd style='margin-left: 0; opacity: 0.75;*>IPv4, IPv6, TCP/IP, HTTP, HTTPS, RTSP, RTP, RTCP, IGMP, SMTP, DHCP, NTP, DNS, QoS, SNMP, 802.1X, TLS</dd><dt style='font-weight: 600; margin-top: 10px;*>ONVIF</dt><dd style='margin-left: 0; opacity: 0.75;*>Profile G / S / T</dd><dt style='font-weight: 600; margin-top: 10px;*>Seguridad</dt><dd style='margin-left: 0; opacity: 0.75;*>HTTPS, IP Filter, Digest auth, TLS 1.2, AES128/256, stream encryption, PCI-DSS</dd></dl></div><div style='flex: 1 1 260px; min-width: 240px; padding: 20px; border: 1px solid rgba(150,150,150,0.15); border-radius: 12px; background-color: transparent;*><h4 style='font-size: 13px; text-transform: uppercase; letter-spacing: 1.5px; opacity: 0.5; margin: 0 0 16px 0;*>Mecánico y ambiental</h4><dl style='font-size: 13px; margin: 0;*><dt style='font-weight: 600; margin-top: 10px;*>Dimensiones</dt><dd style='margin-left: 0; opacity: 0.75;*>Ø173.2 x 292.6 mm (6.82 x 11.52 in)</dd><dt style='font-weight: 600; margin-top: 10px;*>Peso</dt><dd style='margin-left: 0; opacity: 0.75;*>3.5 kg (7.71 lb) c/ soporte</dd><dt style='font-weight: 600; margin-top: 10px;*>Material</dt><dd style='margin-left: 0; opacity: 0.75;*>Aluminio die-cast</dd><dt style='font-weight: 600; margin-top: 10px;*>Protección</dt><dd style='margin-left: 0; opacity: 0.75;*>IP66 / IP67, carcasa PTZ IK10</dd><dt style='font-weight: 600; margin-top: 10px;*>Temperatura</dt><dd style='margin-left: 0; opacity: 0.75;*>-40°C a 70°C (IR OFF) / -40°C a 60°C (IR ON)</dd><dt style='font-weight: 600; margin-top: 10px;*>Humedad</dt><dd style='margin-left: 0; opacity: 0.75;*>< 90% sin condensación</dd><dt style='font-weight: 600; margin-top: 10px;*>Calefactor/Ventilador</dt><dd style='margin-left: 0; opacity: 0.75;*>Integrados</dd></dl></div><div style='flex: 1 1 260px; min-width: 240px; padding: 20px; border: 1px solid rgba(150,150,150,0.15); border-radius: 12px; background-color: transparent;*><h4 style='font-size: 13px; text-transform: uppercase; letter-spacing: 1.5px; opacity: 0.5; margin: 0 0 16px 0;*>Eléctrico</h4><dl style='font-size: 13px; margin: 0;*><dt style='font-weight: 600; margin-top: 10px;*>Alimentación</dt><dd style='margin-left: 0; opacity: 0.75;*>24 VCA 3A / PoE+ IEEE 802.3at (Clase 4)</dd><dt style='font-weight: 600; margin-top: 10px;*>Consumo</dt><dd style='margin-left: 0; opacity: 0.75;*>Máx. 24 W (calefactor incluido)</dd><dt style='font-weight: 600; margin-top: 10px;*>Audio</dt><dd style='margin-left: 0; opacity: 0.75;*>Bidireccional, G.711A/U, Line In/Out</dd><dt style='font-weight: 600; margin-top: 10px;*>MicroSD</dt><dd style='margin-left: 0; opacity: 0.75;*>Hasta 256 GB</dd><dt style='font-weight: 600; margin-top: 10px;*>Alarmas</dt><dd style='margin-left: 0; opacity: 0.75;*>2 entradas / 2 salidas</dd></dl></div></div><!-- ===== CIERRE ===== --><div style='text-align: center; padding: 50px 30px; background-color: rgba(150,150,150,0.04); border-radius: 20px; border: 1px solid rgba(150,150,150,0.12);*><p style='font-size: 11px; text-transform: uppercase; opacity: 0.5; letter-spacing: 2px; margin-bottom: 12px;*>Compatibilidad</p><h3 style='font-size: 22px; font-weight: 400; margin-bottom: 16px; color: inherit;*>Integración completa.</h3><p style='font-size: 15px; opacity: 0.75; max-width: 560px; margin: 0 auto 28px; line-height: 1.7;*>Compatible con NVR Honeywell MAXPRO, ADPRO, Serie 35 y 30, Honeywell DVM, Pro-Watch y cualquier plataforma ONVIF. Certificaciones FCC, CE, UL, RCM, UKCA y RoHS.</p><div style='position: relative; padding-bottom: 56.25%; height: 0; overflow: hidden; max-width: 800px; margin: 0 auto; border-radius: 12px; box-shadow: 0 2px 16px rgba(0,0,0,0.06);*><iframe style='position: absolute; top: 0; left: 0; width: 100%; height: 100%; border: none;*>src='https://www.youtube.com/embed/onjTPuIK4' allowfullscreen</iframe></div></div></div>