



SKU: QNF-C9010 Marca: Hanwha Techwin Wisenet Categoría: Fisheye y Hemisféricas

Precios con IVA incluido

DESCRIPCIÓN

width: 100%; height: 1200px; margin: 0 auto; font-family: sans-serif; line-height: 1.6; color: inherit; background-color: transparent; >>> Sección de características principales </div><div style="display: flex; flex-wrap: wrap; gap: 30px; padding-bottom: 30px;"><div style="flex: 1 1 300px; min-width: 280px;"><h3 style="font-size: 22px; border-bottom: 2px solid currentColor; padding-bottom: 5px; margin-top: 0; color: inherit; opacity: 0.8;">Características;sticas Principales</h3><ul style="padding-left: 20px; font-size: 15px; color: inherit;"><li style="margin-bottom: 5px;">Sensor CMOS 1/1.66#39; de 12MP con alta resolución<li style="margin-bottom: 5px;">Lente fijo 1.76mm con campo de visión de 185°<li style="margin-bottom: 5px;">Baja iluminación: 0.02Lux color, 0.001Lux B/N<li style="margin-bottom: 5px;">IA integrada para detección de personas y vehículos<li style="margin-bottom: 5px;">WDR 120dB y compresión H.265/H.264/MJPEG<!-- Sección de especificaciones técnicas --><div style="display: flex; flex-wrap: wrap; gap: 20px; margin-bottom: 30px;"><div style="flex: 1 1 250px; border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden; display: flex; flex-direction: column;"><div style="padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 18px; color: inherit;">Sensor y Lente</div><div style="padding: 15px; color: inherit;">Sensor: CMOS 1/1.66#39; de 12MP</div><div style="padding: 15px; color: inherit;">Lente: Fijo de 1.76mm F1.8</div><li style="margin-bottom: 5px;">Ángulo de Visión: 185°<li style="margin-bottom: 5px;">Distancia Mínima: 0.5m (1.64ft)</div><div style="flex: 1 1 250px; border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden; display: flex; flex-direction: column;"><div style="padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 18px; color: inherit;">Rendimiento</div><div style="padding: 15px; color: inherit;">Resolución: 1920x1080</div><div style="padding: 15px; color: inherit;">Formato de Video: 1080p, 720p</div><div style="padding: 15px; color: inherit;">Velocidad de Grabación: 30fps, 15fps, 5fps</div><div style="padding: 15px; color: inherit;">Almacenamiento: microSD, hasta 128GB</div></div></div><div style="flex: 1 1 250px; border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden; display: flex; flex-direction: column;"><div style="padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 18px; color: inherit;">Resoluciones</div><div style="padding: 15px; color: inherit;">Resolución 4K: 3840x2160</div><div style="padding: 15px; color: inherit;">Resolución Full HD: 1920x1080</div><div style="padding: 15px; color: inherit;">Resolución HD: 1280x720</div></div><div style="flex: 1 1 250px; border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden; display: flex; flex-direction: column;"><div style="padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 18px; color: inherit;">Características</div><div style="padding: 15px; color: inherit;">Características: 1080p, 720p, 540p, 480p, 360p, 300p, 240p, 180p, 150p, 120p, 90p, 60p, 30p, 15p, 5p, 3p, 2p, 1p, 0.5p, 0.25p, 0.125p, 0.0625p, 0.03125p, 0.015625p, 0.0078125p, 0.00390625p, 0.001953125p, 0.0009765625p, 0.00048828125p, 0.000244140625p, 0.0001220703125p, 6.103515625e-05p, 3.0517578125e-05p, 1.52587890625e-05p, 7.62939453125e-06p, 3.814697265625e-06p, 1.9073486328125e-06p, 9.5367431640625e-07p, 4.76837158203125e-07p, 2.384185791015625e-07p, 1.1920928955078125e-07p, 5.9604644775390625e-08p, 2.98023223876953125e-08p, 1.490116119384765625e-08p, 7.450580596923828125e-09p, 3.7252902984619140625e-09p, 1.86264514923095703125e-09p, 9.31322574615478515625e-10p, 4.656612873077392578125e-10p, 2.3283064365386962890625e-10p, 1.16415321826934814453125e-10p, 5.82076609134674072265625e-11p, 2.910383045673370361328125e-11p, 1.4551915228366851806640625e-11p, 7.2759576141833259033203125e-12p, 3.63797880709166295166015625e-12p, 1.818989403545831475830078125e-12p, 9.094947017729157379150390625e-13p, 4.5474735088645786895751953125e-13p, 2.27373675443228934478759765625e-13p, 1.136868377216144672393798828125e-13p, 5.684341886080723361968994140625e-14p, 2.8421709430403616809844970703125e-14p, 1.42108547152018084049224853515625e-14p, 7.10542735760090420246124267875e-15p, 3.552713678800452101230621339375e-15p, 1.7763568394002260506153106696875e-15p, 8.881784197001130253076553349375e-16p, 4.4408920985005651265382766746875e-16p, 2.22044604925028256326913833734375e-16p, 1.110223024625141281634569168671875e-16p, 5.551115123125706408167295843359375e-17p, 2.7755575615628532040836479216796875e-17p, 1.38777878078142660204182396083984375e-17p, 6.93889390390713301020911980419921875e-18p, 3.469446951953566505104559902099609375e-18p, 1.7347234759767832525522799510498046875e-18p, 8.6736173798839162627613997552494046875e-19p, 4.33680868994195813138069987762470234375e-19p, 2.168404344970979065690349938812351171875e-19p, 1.0842021724854895328451749694061755859375e-19p, 5.4210108624274476642258724847031279296875e-20p, 2.71050543121372383211293624235156396484375e-20p, 1.35525271560686191605646812117579823224609375e-20p, 6.776263578034309580282340605878991161171875e-21p, 3.3881317890171547901411703029394955805859375e-21p, 1.6940658945085773950705851514697477902890625e-21p, 8.4703294725428869753529257573487389514453125e-22p, 4.23516473627144348767646287867436947572265625e-22p, 2.117582368135721743838231439337184737861328125e-22p, 1.0587911840678608719191157196685923689306640625e-22