



SKU: ACCESSRC02 Marca: ACCESSPRO Categoría: Controles Inalámbricos

Precios con IVA incluido

DESCRIPCIÓN

margin-bottom: 20px; text-align: justify;">>Este control remoto inalámbrico RF opera a una frecuencia estable de 433 MHz, ofreciendo comunicación confiable para el control de puertas de garaje y sistemas de automatización residencial. Su diseño compacto integra una batería CR2032 de 3V incluida de fábrica, eliminando la necesidad de adquisiciones adicionales para la puesta en marcha inmediata. El alcance de transmisión de aproximadamente 100 pies (30 metros) garantiza cobertura suficiente para la mayoría de aplicaciones domésticas y comerciales ligeras. El sistema de codificación seguro protege contra accesos no autorizados, mientras que la luz indicadora de estado proporciona retroalimentación visual instantánea sobre cada comando ejecutado.

</p><h3 style='color: inherit; background-color: transparent; font-size: 18px; font-weight: 600; margin: 24px 0 12px 0; border-bottom: 1px solid rgba(150,150,150,0.3); padding-bottom: 8px;'>Características principales</h3><ul style='color: inherit; background-color: transparent; list-style: none; padding: 0; margin: 0 0 24px 0;'><li style='color: inherit; background-color: transparent; padding: 8px 0; border-bottom: 1px solid rgba(150,150,150,0.15); display: flex; align-items: flex-start;'>Voltaje de operación: 3V DC<li style='color: inherit; background-color: transparent; padding: 8px 0; border-bottom: 1px solid rgba(150,150,150,0.15); display: flex; align-items: flex-start;'>Alcance: 100 pies (30 m) aproximadamente<li style='color: inherit; background-color: transparent; padding: 8px 0; border-bottom: 1px solid rgba(150,150,150,0.15); display: flex; align-items: flex-start;'>Sistema de codificación seguro con receptor<li style='color: inherit; background-color: transparent; padding: 8px 0; border-bottom: 1px solid rgba(150,150,150,0.15); display: flex; align-items: flex-start;'>Luz indicadora de estado LED<li style='color: inherit; background-color: transparent; padding: 8px 0; border-bottom: 1px solid rgba(150,150,150,0.15); display: flex; align-items: flex-start;'>Protección contra interferencias de RF<li style='color: inherit; background-color: transparent; padding: 8px 0; border-bottom: 1px solid rgba(150,150,150,0.15); display: flex; align-items: flex-start;'>Rango de temperatura: -40°C a 65.5°C<li style='color: inherit; background-color: transparent; padding: 8px 0; border-bottom: 1px solid rgba(150,150,150,0.3); padding-bottom: 8px;'>Especificaciones técnicas</h3><div style='color: inherit; background-color: transparent; display: flex; flex-wrap: wrap; gap: 12px; margin-bottom: 24px;'><div style='color: inherit; background-color: transparent; flex: 1 1 200px; min-width: 180px; border: 1px solid rgba(150,150,150,0.3); border-radius: 6px; padding: 14px;'><div style='color: inherit; background-color: transparent; font-size: 12px; text-transform: uppercase; letter-spacing: 0.5px; opacity: 0.8; margin-bottom: 6px;'>Frecuencia</div><div style='color: inherit; background-color: transparent; font-size: 15px; font-weight: 600;'>433 MHz</div></div><div style='color: inherit; background-color: transparent; flex: 1 1 200px; min-width: 180px; border: 1px solid rgba(150,150,150,0.3); border-radius: 6px; padding: 14px;'><div style='color: inherit; background-color: transparent; font-size: 12px; text-transform: uppercase; letter-spacing: 0.5px; opacity: 0.8; margin-bottom: 6px;'>Voltaje</div><div style='color: inherit; background-color: transparent; font-size: 15px; font-weight: 600;'>3V DC</div></div><div style='color: inherit; background-color: transparent; flex: 1 1 200px; min-width: 180px; border: 1px solid rgba(150,150,150,0.3); border-radius: 6px; padding: 14px;'><div style='color: inherit; background-color: transparent; font-size: 12px; text-transform: uppercase; letter-spacing: 0.5px; opacity: 0.8; margin-bottom: 6px;'>Batería</div><div style='color: inherit; background-color: transparent; font-size: 15px; font-weight: 600;'>CR2032 (incluida)</div></div><div style='color: inherit; background-color: transparent; flex: 1 1 200px; min-width: 180px; border: 1px solid rgba(150,150,150,0.3); border-radius: 6px; padding: 14px;'><div style='color: inherit; background-color: transparent; font-size: 12px; text-transform: uppercase; letter-spacing: 0.5px; opacity: 0.8; margin-bottom: 6px;'>Alcance</div><div style='color: inherit; background-color: transparent; font-size: 15px; font-weight: 600;'>100 ft (30 m)</div></div><div style='color: inherit; background-color: transparent; flex: 1 1 200px; min-width: 180px; border: 1px solid rgba(150,150,150,0.3); padding-bottom: 8px;'>Compatibilidad</h3><div style='color: inherit; background-color: transparent; display: flex; flex-wrap: wrap; gap: 12px; margin-bottom: 24px;'><div style='color: inherit; background-color: transparent; flex: 1 1 200px; min-width: 180px; border: 1px solid rgba(150,150,150,0.3); border-radius: 6px; padding: 14px;'><div style='color: inherit; background-color: transparent; font-size: 12px; text-transform: uppercase; letter-spacing: 0.5px; opacity: 0.8; margin-bottom: 6px;'>Aplicaciones recomendadas</div><div style='color: inherit; background-color: transparent; font-size: 15px; font-weight: 600;'>ACCESFORCE (Force-Matic)</div></div><div style='color: inherit; background-color: transparent; flex: 1 1 200px; min-width: 180px; border: 1px solid rgba(150,150,150,0.3); border-radius: 6px; padding: 14px;'><div style='color: inherit; background-color: transparent; font-size: 12px; text-transform: uppercase; letter-spacing: 0.5px; opacity: 0.8; margin-bottom: 6px;'>Motores</div><div style='color: inherit; background-color: transparent; font-size: 15px; font-weight: 600;'>FS1000SPEED</div></div></div><h3 style='color: inherit; background-color: transparent; font-size: 18px; font-weight: 600; margin: 24px 0 12px 0; 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ESPECIFICACIONES

Característica 1	Sistema de codificación seguro integrado
Característica 2	Luz indicadora de estado visual
Característica 3	Protección activa contra interferencias
Característica 4	Ideal para automatización residencial
Característica 5	Compatible con sistemas de seguridad
Característica 6	Operación extrema de -40°C a 65.5°C