



## SKU: MN01-RNGR    Marca: M2M SERVICES    Categoría: Comunicadores

### DESCRIPCIÓN

width: 100%; margin: 0 auto; font-family: sans-serif; line-height: 1.2; color: inherit; background-color: transparent; </p></div> <div style='font-size: 13px; text-transform: uppercase; letter-spacing: 2px; opacity: 0.6; margin-bottom: 16px; color: inherit; >M2M SERVICES &mdot; MN01-RNGR &mdot; Interfaz de Comunicaci&ocaron;n </div> <h2 style='font-size: 36px; font-weight: 300; margin-bottom: 10px; color: inherit; line-height: 1.2; >El puente que le habla a tu panel.</h2> <p style='font-size: 17px; opacity: 0.7; max-width: 600px; margin: 0 auto 30px; color: inherit; >Carga y descarga remota v&iacutec; una TIP/RING. Un m&ocaron;dulo. Dos familias de paneles. Sin l&iacutec;mites.</p> <img style='width: 100%; max-width: 800px; height: auto; border-radius: 12px;'></div> <div style='font-size: 13px; text-transform: uppercase; letter-spacing: 2px; opacity: 0.5; margin-top: 4px; color: inherit; >Temperatura</div> </div> <div style='text-align: center; > <div style='font-size: 32px; font-weight: 300; color: inherit; >40 g</div> <div style='font-size: 12px; opacity: 0.5; margin-top: 4px; color: inherit; >Peso</div> </div> <div style='text-align: center; > <div style='font-size: 32px; font-weight: 300; color: inherit; >2 familias</div> <div style='font-size: 12px; opacity: 0.5; margin-top: 4px; color: inherit; >Panel compatible</div> </div> <div style='text-align: center; > <div style='font-size: 32px; font-weight: 300; color: inherit; >TIP/RING</div> <div style='font-size: 12px; opacity: 0.5; margin-top: 4px; color: inherit; >Interfaz</div> </div> </div> </div> <div style='font-size: 15px; opacity: 0.7; color: inherit; >El instalador llega a sitio. El panel puede ser Vista48 o PC1832. No importa. El MN01-RNGR se conecta igual. TIP/RING es el lenguaje universal de los paneles de alarma, y este m&ocaron;dulo lo habla nativamente.</p> <p style='font-size: 14px; opacity: 0.5; color: inherit; >Honeywell VISTA: Vista48, Vista20, Vista21P, DSC: PC585, PC1832, PC9155, PC1555, PC1864, SCW9057, PC1616, PC5010, HS2032.</p> </div> <div style='flex: 1 1 300px; min-width: 280px; text-align: center; > <img style='width: 100%; max-width: 400px; height: auto; border-radius: 12px;'> </div> <div style='font-size: 13px; text-transform: uppercase; letter-spacing: 2px; opacity: 0.5; margin-bottom: 8px; color: inherit; >Programaci&ocaron;n Remota</p> <h3 style='font-size: 28px; font-weight: 300; margin: 0 0 16px; color: inherit; line-height: 1.2; >Honeywell y DSC. Un solo m&ocaron;dulo.</h3> <p style='font-size: 15px; opacity: 0.7; color: inherit; >El cliente cambia de plan, el panel necesita reprogramarse. Con el MN01-RNGR conectado al comunicador M2M, entras v&iacutec; COMPASS, DLS o DL900 desde tu oficina. Sin t&racutec;fico, sin cita, sin roles.</p> <p style='font-size: 14px; opacity: 0.5; color: inherit; >Compatible con MODEMVISTA, MODEMDSC, MINI014GV2, MINI012G, MN02LTEM, MN01LTEM y el software SW-MODEM-M2M.</p> </div> <div style='flex: 1 1 300px; min-width: 280px; text-align: center; > <img style='width: 100%; max-width: 400px; height: auto; border-radius: 12px;'> </div> <div style='font-size: 13px; text-transform: uppercase; letter-spacing: 2px; opacity: 0.5; margin-bottom: 8px; color: inherit; >Dis&entilde; </div> <h3 style='font-size: 28px; font-weight: 300; margin: 0 0 16px; color: inherit; line-height: 1.2; >Cabe en cualquier gabinete.</h3> <p style='font-size: 15px; opacity: 0.7; color: inherit; >65 mil&iacutec;metros de largo. 40 gramos. Se instala dentro del gabinete del panel sin pelearse con el espacio. Y aguantate desde el invierno de Chihuahua hasta el sol del desierto.</p> <p style='font-size: 14px; opacity: 0.5; color: inherit; >Alimentaci&ocaron;n 12 VCC directo del panel. Sin fuente externa. Sin complicaciones.</p> </div> <div style='flex: 1 1 300px; min-width: 280px; text-align: center; > <img style='width: 100%; max-width: 400px; height: auto; border-radius: 12px;'> </div> <div style='font-size: 13px; text-transform: uppercase; letter-spacing: 2px; opacity: 0.5; margin-bottom: 8px; color: inherit; >Requisitos de Funcionamiento</p> <h3 style='font-size: 28px; font-weight: 300; margin: 0 0 16px; color: inherit; line-height: 1.2; >Dos caminos. Un mismo resultado.</h3> <p style='font-size: 15px; opacity: 0.7; max-width: 650px; margin: 0 auto 30px; color: inherit; >Para su correcto funcionamiento, el MN01-RNGR necesita uno de estos dos esquemas. Sin excepci&ocaron;n.</p> <div style='display: flex; flex-wrap: wrap; gap: 30px; justify-content: center; > <div style='flex: 1 1 300px; min-width: 280px; max-width: 420px; text-align: left; border: 1px solid rgba(150,150,150,0.2); border-radius: 12px; padding: 24px; > <div style='font-size: 14px; font-weight: 600; margin-bottom: 12px; color: inherit; opacity: 0.8; >Opci&ocaron;n 1: M&ocaron;dulo USB</div> <div style='font-size: 14px; opacity: 0.7; margin: 0 0 16px; color: inherit; >M&ocaron;dulo USB <strong> <div style='font-size: 14px; font-weight: 600; margin-bottom: 12px; color: inherit; opacity: 0.8; >Opci&ocaron;n 2: Software + Licencia</div> <div style='font-size: 14px; opacity: 0.7; margin: 0 0 16px; color: inherit; >Software de programaci&ocaron;n + Comunicador M2M <strong> <div style='font-size: 14px; font-weight: 600; margin-bottom: 12px; color: inherit; opacity: 0.8; >Opci&ocaron;n 3: Software + Licencia</div> <div style='font-size: 14px; opacity: 0.7; margin: 0 0 16px; color: inherit; >Software de programaci&ocaron;n + Comunicador M2M <strong> <div style='font-size: 14px; font-weight: 600; margin-bottom: 12px; color: inherit; opacity: 0.8; >Opci&ocaron;n 4: Software + Licencia</div> <div style='font-size: 14px; opacity: 0.7; margin: 0 0 16px; color: inherit; >Software de programaci&ocaron;n + Comunicador M2M <strong> <div style='font-size: 14px; font-weight: 600; margin-bottom: 12px; color: inherit; opacity: 0.8; >Opci&ocaron;n 5: Software + Licencia</div> <div style='font-size: 14px; opacity: 0.7; margin: 0 0 16px; color: inherit; >Software de programaci&ocaron;n + Comunicador M2M <strong> <div style='font-size: 14px; font-weight: 600; margin-bottom: 12px; color: inherit; opacity: 0.8; >Opci&ocaron;n 6: Software + Licencia</div> <div style='font-size: 14px; opacity: 0.7; margin: 0 0 16px; color: inherit; >Software de programaci&ocaron;n + Comunicador M2M <strong> <div style='font-size: 14px; font-weight: 600; margin-bottom: 12px; color: inherit; opacity: 0.8; >Opci&ocaron;n 7: Software + Licencia</div> <div style='font-size: 14px; opacity: 0.7; margin: 0 0 16px; color: inherit; >Software de programaci&ocaron;n + Comunicador M2M <strong> <div style='font-size: 14px; font-weight: 600; margin-bottom: 12px; color: inherit; opacity: 0.8; >Opci&ocaron;n 8: Software + Licencia</div> <div style='font-size: 14px; opacity: 0.7; margin: 0 0 16px; color: inherit; >Software de programaci&ocaron;n + Comunicador M2M <strong> <div style='font-size: 14px; font-weight: 600; margin-bottom: 12px; color: inherit; opacity: 0.8; >Opci&ocaron;n 9: Software + Licencia</div> <div style='font-size: 14px; opacity: 0.7; margin: 0 0 16px; color: inherit; >Software de programaci&ocaron;n + Comunicador M2M <strong> <div style='font-size: 14px; font-weight: 600; margin-bottom: 12px; color: inherit; opacity: 0.8; >Opci&ocaron;n 10: Software + Licencia</div> <div style='font-size: 14px; opacity: 0.7; margin: 0 0 16px; color: inherit; >Software de programaci&ocaron;n + Comunicador M2M <strong> <div style='font-size: 14px; font-weight: 600; margin-bottom: 12px; color: inherit; opacity: 0.8; >Opci&ocaron;n 11: Software + Licencia</div> <div style='font-size: 14px; opacity: 0.7; margin: 0 0 16px; color: inherit; >Software de programaci&ocaron;n + Comunicador M2M <strong> <div style='font-size: 14px; font-weight: 600; margin-bottom: 12px; color: inherit; opacity: 0.8; >Opci&ocaron;n 12: Software + Licencia</div> <div style='font-size: 14px; opacity: 0.7; margin: 0 0 16px; color: inherit; >Software de programaci&ocaron;n + Comunicador M2M <strong> <div style='font-size: 14px; font-weight: 600; margin-bottom: 12px; color: inherit; opacity: 0.8; >Opci&ocaron;n 13: Software + Licencia</div> <div style='font-size: 14px; opacity: 0.7; margin: 0 0 16px; color: inherit; >Software de programaci&ocaron;n + Comunicador M2M <strong> <div style='font-size: 14px; font-weight: 600; margin-bottom: 12px; color: inherit; opacity: 0.8; >Opci&ocaron;n 14: Software + Licencia</div> <div style='font-size: 14px; opacity: 0.7; margin: 0 0 16px; color: inherit; >Software de programaci&ocaron;n + Comunicador M2M <strong> <div style='font-size: 14px; font-weight: 600; margin-bottom: 12px; color: inherit; opacity: 0.8; >Opci&ocaron;n 15: Software + Licencia</div> <div style='font-size: 14px; opacity: 0.7; margin: 0 0 16px; color: inherit; >Software de programaci&ocaron;n + Comunicador M2M <strong> <div style='font-size: 14px; font-weight: 600; margin-bottom: 12px; color: inherit; opacity: 0.8; >Opci&ocaron;n 16: Software + Licencia</div> <div style='font-size: 14px; opacity: 0.7; margin: 0 0 16px; color: inherit; >Software de programaci&ocaron;n + Comunicador M2M <strong> <div style='font-size: 14px; font-weight: 600; margin-bottom: 12px; color: inherit; opacity: 0.8; >Opci&ocaron;n 17: Software

## ESPECIFICACIONES

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|------------------|------------------------------------------------------------------------|
| Característica 1 | Programación remota de paneles Honeywell VISTA y DSC via software M2M  |
| Característica 2 | Conexión TIP/RING directa para carga y descarga sin intervención local |
| Característica 3 | Compatibilidad con 12 modelos de paneles VISTA y DSC                   |
| Característica 4 | Operación estable en rangos extremos de temperatura industrial         |
| Característica 5 | Alimentación 12 VCC para integración directa con sistemas de alarma    |
| Característica 6 | Dimensiones ultracompactas para instalación en gabinetes reducidos     |

