

Modbus RTU Client to KNX

Item number: INKNXMBM1000100

Designed for the integration of any Modbus RTU server device with any KNX device or system using ETS. This integration aimed to make any Modbus registers data and resources accessible from a KNX system as if they were a part of the KNX system and vice versa. Please refer to the new product reference for further details.



Replaced by: INKNXMBM1000200

Features and benefits



Modbus RTU Client to KNX



| General | |
|--------------------|---------|
| Net Width (mm) | 88 |
| Net Height (mm) | 56 |
| Net Depth (mm) | 90 |
| Net Weight (g) | 115 |
| Packed Width (mm) | 12 |
| Packed Height (mm) | 6 |
| Packed Depth (mm) | 9 |
| Packed Weight (g) | 115 |
| Warranty (years) | 3 years |

Identification and Status

| Product ID | INKNXMBM1000100 |
|--|-----------------|
| Successor | INKNXMBM1000200 |
| Country of Origin | Spain |
| HS Code | 8517620000 |
| Export Control Classification Number (ECCN) | EAR99 |

Certifications and Standards

| ETIM Classification EC | C001604 |
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Use Case



