



Panasonic ECOi, PACi, ECOg / PAC, VRF systems to Modbus TCP

Item number: INMBSPAN128O000

This Panasonic application was designed to allow bidirectional control and monitoring of Panasonic ECOi, PACi, ECOg / PAC, VRF systems from a BMS, SCADA, PLC, or any other device working as a Modbus client. The solution allowed the integration of up to 128 indoor units from a single interface. Please refer to the new product reference for further details.



Replaced by: IN771PAN00LO000

Features and benefits

Panasonic ECOi, PACi, ECOg / PAC, VRF systems to Modbus TCP



General

Net Width (mm)	88
Net Height (mm)	90
Net Depth (mm)	58
Net Weight (g)	194
Packed Width (mm)	125
Packed Height (mm)	85
Packed Depth (mm)	140
Packed Weight (g)	356
Operating Temperature °C Min	0°
Operating Temperature °C Max	60°
Warranty (years)	3 years

Identification and Status

Product ID	INMBSPAN128O000
Successor	IN771AIR00LO000_MBS_PAN
Country of Origin	Spain
HS Code	8517620000
Dual Usage	No

Physical Features

Contains Battery	Yes
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Use Case

Panasonic

