

Q-Gate (NQ-901-EU)



Technical Specifications:

Wireless Characteristics

Ethernet	<ul style="list-style-type: none">Ethernet x1 Port (10/100Mbps)
Z-Wave	<ul style="list-style-type: none">Supports EU Z-Wave sub-1 GHz frequency bandsZ-Wave (US,EU : ZM3102 JP : ZM4102)

Operating Conditions

Operating Temperature Range	0°C - +40°C
Operating Humidity Range	10% - 90% (non-condensing)

Features

Max. number of supported devices	80
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Z-Wave supported classes

Device class	GENERIC_TYPE_STATIC_CONTROLLER
Specific device class	SPECIFIC_TYPE_PC_CONTROLLER
Command class	COMMAND_CLASS_ZWAVEPLUS_INFO COMMAND_CLASS_VERSION COMMAND_CLASS_MANUFACTURER_SPECIFIC COMMAND_CLASS_ASSOCIATION_GRP_INFO COMMAND_CLASS_ASSOCIATION COMMAND_CLASS_DEVICE_RESET_LOCALLY COMMAND_CLASS_APPLICATION_STATUS COMMAND_CLASS_CRC_16_ENCAP COMMAND_CLASS_POWERLEVEL COMMAND_CLASS_TIME COMMAND_CLASS_MULTI_CMD COMMAND_CLASS_SECURITY COMMAND_CLASS_MARK COMMAND_CLASS_BASIC COMMAND_CLASS_SECURITY COMMAND_CLASS_ASSOCIATION_GRP_INFO COMMAND_CLASS_ASSOCIATION COMMAND_CLASS_MULTI_CHANNEL_ASSOCIATION COMMAND_CLASS_CRC_16_ENCAP COMMAND_CLASS_WAKE_UP COMMAND_CLASS_MULTI_CHANNEL

Certifications

Z-Wave	Certified
CE Certificates	Certified

All specifications are subject to change and improvement without notice!

