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Configuration

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Poll Interval

2000

Poll interval in milliseconds. Use zero to disable automatic polling.

Start

202

Address of the first register, coil, or discrete input to poll.

Input as zero-based index number, e.g. in place of 400001 (first holding register), use the address 0.

Length

2

Required Number of registers, coils or discrete inputs to read.

Maximum number of registers is 125 while 2000 is maximum for coils and discrete inputs.

Type

coil, or digital out (DO)

discrete input, or digital in (DI)

holding register

input register

Required Type of modbus items to poll

Maximum Tries When Reading

30

Number of tries when reading data, if some of the reading fail. For single try, enter 1.

Cache Duration

50

Duration for data cache to be valid, in milliseconds. This cache is used only to serve REFRESH commands.

Use zero to disable the caching.