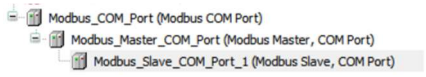
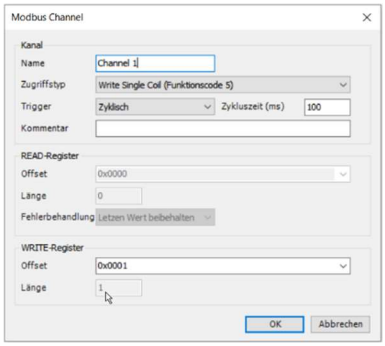
I have created a Modbus network in the project and can configure the Modbus slave there directly



0	Channel 0	Read Input Registers (Funktionscode 04)	Zyklisch, t#100ms	16#0011	32	Auf null setzen			
1	Channel 1	Write Single Coil (Funktionscode 05)	Zyklisch, t#100ms				16#0001	1	



I can configure a Modbus channel of type FC05 Write Single Coil, and the length is automatically 1.

For my understanding this length means 1 register = 2 bytes,

but in the generic appearing slave image, you can only assign a one-byte large variable.

Channel 1	%QB2000	ARRAY [0..0] OF BYTE		Write Single Coil

I have to send the value 16#FF00 to the Modbus slave with the FC05 and I don't understand how to do this with one byte?