

Func	Address	Type	Name	Desc.	Default	Min	Max	Unit	AccesType
Coils	1	bool	Out1		0				R/W
	2	bool	Out2		0				R/W
	3	bool	Out3		0				R/W
	4	bool	Out4		0				R/W
	5	bool	Out5		0				R/W
	6	bool	Out6		0				R/W
	7	bool	Out7		0				R/W
	8	bool	Out8		0				R/W
Discrete Inputs	10001	bool	Input1						R
	10002	bool	Input2						R
	10003	bool	Input3						R
	10004	bool	Input4						R
	10005	bool	Input5						R
	10006	bool	Input6						R
	10007	bool	Input7						R
	10008	bool	Input8						R
	10009	bool	Input9						R
	10010	bool	Input10						R
Input Registers	30001	uint16		Reserved					R
	30002	uint16		Reserved					R
	30003	uint16		Reserved					R
	30004	uint16		Reserved					R
	30005	uint16		Reserved					R
	30006	uint16		Reserved					R
	30007	uint16		Reserved					R
	30008	uint16		Reserved					R
	30009	uint16		Reserved					R
	30010	uint16		Reserved					R
	30011	uint16		Reserved					R
	30012	uint16		Reserved					R
	30013	uint16		Reserved					R
	30014	uint16		Reserved					R
	30015	uint16		Reserved					R
	30016	uint16		Reserved					R
	30017	uint16		Reserved					R
	30018	uint16		Reserved					R
	30019	uint32	Input1RisingEdgeCount					pcs	R
	30021	uint32	Input2RisingEdgeCount					pcs	R
	30023	uint32	Input3RisingEdgeCount					pcs	R
	30025	uint32	Input4RisingEdgeCount					pcs	R
	30027	uint32	Input5RisingEdgeCount					pcs	R
	30029	uint32	Input6RisingEdgeCount					pcs	R
	30031	uint32	Input7RisingEdgeCount					pcs	R
	30033	uint32	Input8RisingEdgeCount					pcs	R
	30035	uint32	Input9RisingEdgeCount					pcs	R
	30037	uint32	Input10RisingEdgeCount					pcs	R
	40001	uint16	HWVer	Hardware Version	1				R

Holding Registers

40002	uint16	SWVer	Software Version	1				R
			0:Success 1:Fault 2:FactoryReset 3:ApplyConfigSettings 4:Reboot 0:Success					
40003	uint16	CommandReg	10+inputnumber:ResetRisingEdgeCounter	0	0			R/W
40004	uint16	IP[3]	Ip Oktet 3	192	0	255		R/W
40005	uint16	IP[2]	Ip Oktet 2	168	0	255		R/W
40006	uint16	IP[1]	Ip Oktet 1	24	0	255		R/W
40007	uint16	IP[0]	Ip Oktet 0	251	0	255		R/W
40008	uint16	SN[3]	Subnet Oktet 3	255	0	255		R/W
40009	uint16	SN[2]	Subnet Oktet 2	255	0	255		R/W
40010	uint16	SN[1]	Subnet Oktet 1	255	0	255		R/W
40011	uint16	SN[0]	Subnet Oktet 0	0	0	255		R/W
40012	uint16	GW[3]	Gateway Oktet 3	192	0	255		R/W
40013	uint16	GW[2]	Gateway Oktet 2	168	0	255		R/W
40014	uint16	GW[1]	Gateway Oktet 1	24	0	255		R/W
40015	uint16	GW[0]	Gateway Oktet 0	254	0	255		R/W
40016	uint16	MAC[5]	MAC Address 5	MCUID	0	255		R/W
40017	uint16	MAC[4]	MAC Address 4	MCUID	0	255		R/W
40018	uint16	MAC[3]	MAC Address 3		0	255		R/W
40019	uint16	MAC[2]	MAC Address 2		0	255		R/W
40020	uint16	MAC[1]	MAC Address 1		0	255		R/W
40021	uint16	MAC[0]	MAC Address 0		0	255		R/W
40022	uint16	Inputs18Type	0:OnlyInput,1:Input&RelayDrive	0	0	255		R/W
40023	uint16	OutsHoldEnable	0:OutsIsVolatile,1:OutsIsNonVolatile	0	0	255		R/W