UnitID	Function Code	Address	Туре	Min false	Max true	Unit	Description	Room
	- amotion oddc	0	Bool	off	on	-	Light	
		1	Bool	stop	ир	-	Move Shutters 1 Up	1
		3	Bool Bool	stop	up	-	Move Shutters 2 Up Move Shutters 3 Up	-
	W (1) O (1) (0 45)	4	Bool	stop stop	ир ир	-	Move Shutters 4 Up	
	Write Coils (0x15)	5	Bool	stop	down	-	Move Shutters 1 Down	
		6	Bool	stop	down	-	Move Shutters 2 Down	
		7 8	Bool Bool	stop stop	down down	-	Move Shutters 3 Down Move Shutters 4 Down	
		9	Bool	off	on	-	Heating	
		0	Bool	idle	pressed	-	Button 1	
		1	Bool	idle	pressed	-	Button 2	1
		3	Bool Bool	idle idle	pressed pressed	-	Button 3 Dimmer Control 1 + Button	
		4	Bool	idle	pressed	-	Dimmer Control 2 + Button	
		5	Bool	idle	pressed	-	Dimmer Control 1 - Button	
		6	Bool	idle	pressed	-	Dimmer Control 2 - Button	
		7 8	Bool Bool	idle idle	pressed pressed	-	Shutter Control 1 Up Button Shutter Control 2 Up Button	_ ا
		9	Bool	idle	pressed	-	Shutter Control 3 Up Button	7 5
_		10	Bool	idle	pressed	-	Shutter Control 1 Down Button	2
1	Read Discrete Inputs (0x02)	11 12	Bool	idle	pressed	-	Shutter Control 2 Down Button	200
		13	Bool Bool	idle undefined	pressed open	-	Shutter Control 3 Down Button Shutters 1 Open	Living Room
		14	Bool	undefined	open	-	Shutters 2 Open	Í
		15	Bool	undefined	open	-	Shutters 3 Open	
		16 17	Bool Bool	undefined undefined	closed closed	-	Shutters 1 Closed Shutters 2 Closed	-
		18	Bool	undefined undefined	closed		Shutters 3 Closed Shutters 3 Closed	1
		19	Bool	open	closed	-	Door 1 Sensor	]
		20	Bool	open	closed	-	Door 2 Sensor	-
		21	Bool Bool	idle	motion	-	Smoke Detector  Motion Detector	1
		23	Bool	Tute	mouon	-	Light Sensor	1
		0	UInt16	0 (closed)	1000 (open)	‰	Shutter 1 Position	
		1	UInt16	0 (closed)	1000 (open)	%	Shutter 2 Position	1
	Read Input Registers (0x04)	3	UInt16 UInt16	0 (closed)	1000 (open) 1000 (open)	‰ ‰	Shutter 3 Position Shutter 4 Position	
	nead input negisters (0x04)	4	UInt16	0	100 (open)	%	Brightness level	
		5	UInt16	0	65535	m°C	Room Temperature	
		6	UInt16	0	65535	m°C	Thermostat Temperature Set Point (0 = off)	
	Write Holding Registers (0x10)	1	UInt16 UInt16	0	100 2000	% W	Light Level Heating Power	
		0	Bool	off	on	-	Light Washbin	
	Write Coils (0x15)	1	Bool	off	on		Light Toilet	Guest Restroom
•		0	Bool	idle	pressed	-	Button Washbin	
2	Read Discrete Inputs (0x02)	2	Bool Bool	idle idle	pressed		Button Toilet  Motion Detector Washbin	
		0	UInt16	0	motion 100	%	Light Washbin Level	
	Write Holding Registers (0x10)	1	UInt16	0	100	%	Light Toilet Level	
	Write Coils (0x15)	0	Bool	off	on	-	Light	
3	Read Discrete Inputs (0x02)	0	Bool	idle	pressed	-	Button	Pantry
	Write Holding Registers (0x10)	0	UInt16 Bool	0 off	100	%	Light Level Light Kitchen	
		1	Bool	off	on on	-	Light Floor	
	Write Coils (0x15)	2	Bool	stop	ир		Move Shutters Up	
		3	Bool	stop	down	-	Move Shutters Down	
		4 0	Bool Bool	off idle	on pressed		Heating Dimmer Control 1 + Button	
		1	Bool	idle	pressed	-	Dimmer Control 1 + Button	
		2	Bool	idle	pressed	-	Dimmer Control 1 - Button	
		3	Bool	idle	pressed	-	Dimmer Control Lin Button	-
	Read Discrete Inputs (0x02)	<u>4</u> 5	Bool Bool	idle idle	pressed pressed	-	Shutter Control Up Button Shutter Control Down Button	e
4		6	Bool	undefined	open	-	Shutters Open	<u>.</u>
		7	Bool	undefined	closed	-	Shutters Closed	Kitchen
		9	Bool Bool	open idle	closed motion	-	Door Sensor Motion Detector	
		10	Bool	Tute	mouon		Light Sensor	
		0	UInt16	0 (closed)	1000 (open)	<b>‰</b>	Shutter Position (0=closed, 65323=open)	
	Read Input Registers (0x04)	1	UInt16	0	100	%	Brightness level	
	. Toddput Hogisters (0x04)	2	UInt16	0	65535	m°C	Room Temperature	-
		3 0	UInt16 UInt16	0	65535 65535	m°C %	Thermostat Temperature Set Point (0 = off) Light Level Kitchen	-
	Write Holding Registers (0x10)	1	UInt16	0	65535	%	Light Level Floor	
		2	UInt16	0	1500	W	Heating Power [W]	
		0	Bool	off	on	-	Lights	
		2	Bool Bool	stop stop	up down	-	Move Shutters Up Move Shutters Down	-
	Write Coils (0x15)	3	Bool	off	on	-	Heating Heating	1
		4	Bool	off	on	-	Siren	1
		5	Bool	disarmed	1		Alarm	4
		0	Bool	idle	pressed	-	Button 1	4
			Bool	idle	pressed pressed	-	Button 2 Button 3	1
		2	Bool		p. Joutu			
		2 3	Bool Bool	idle idle	pressed	-	Button 4	
		2 3 4	Bool Bool	idle idle	pressed	-	Button 5	
		2 3 4 5	Bool Bool Bool	idle idle idle	pressed pressed	-	Button 5 Dimmer Control 1 + Button	iii H
		2 3 4 5	Bool Bool Bool	idle idle idle idle	pressed pressed pressed		Button 5 Dimmer Control 1 + Button Dimmer Control 2 + Button	Hall
_		2 3 4 5 6 7	Bool Bool Bool Bool	idle idle idle idle idle idle	pressed pressed pressed pressed	-	Button 5 Dimmer Control 1 + Button Dimmer Control 2 + Button Dimmer Control 1 - Button	e Hall
5	Read Discrete Inputs (0x02)	2 3 4 5	Bool Bool Bool	idle idle idle idle	pressed pressed pressed	-	Button 5 Dimmer Control 1 + Button Dimmer Control 2 + Button	ntrance Hall

			_	Min	Max			
UnitID	Function Code	Address 12	Type Bool	false undefined	true closed	Unit -	Description Shutters Closed	Room
		13	Bool	open	closed	-	Door 1 Sensor	
		14	Bool	open	closed	-	Door 2 Sensor	
		15	Bool	idle	motion	-	Motion Detector	_
		16 17	Bool Bool	disarmed	armed	-	Light Sensor Alarm	
		0	UInt16	O(closed)	1000 (open)	<b>‰</b>	Shutter Position	
	Read Input Registers (0x04)	1	UInt16	0	100	%	Brightness level	
	ricad input ricgisters (0x04)	2	UInt16	0	65535	m°C	Room Temperature	
		3 0	UInt16 UInt16	0	65535 100	m°C %	Thermostat Temperature Set Point (0 = off) Light Level	_
	Write Holding Registers (0x10)	1	UInt16	0	1750	W	Heating Power	
		0	Bool	off	on	-	Light Passage	
		1	Bool	off	on	-	Light Garage	
	Write Coils (0x15)	2	Bool	stop	up	-	Move Shutters Down	
		3 4	Bool Bool	stop stop	down up	-	Move Shutters Down Open Garage Door	
		5	Bool	stop	down	-	Close Garage Door	
		0	Bool	idle	pressed	-	Button Passage	
		1	Bool	idle	pressed	-	Button Garage	
		3	Bool Bool	idle idle	pressed pressed	-	Garage Door Control Up Button Shutter Control Up Button	
		4	Bool	idle	pressed	-	Garage Door Control Down Button	ge
6		5	Bool	idle	pressed	-	Shutter Control Down Button	Garage
	Read Discrete Inputs (0x02)	6	Bool	undefined	open	-	Shutters Open	Ga
		7 8	Bool Bool	undefined	closed	-	Shutters Closed Garage Door Open	
		9	Bool	undefined undefined	open closed	-	Garage Door Open Garage Door Closed	
		10	Bool	idle	blocked	-	Garage IR Detector	
		11	Bool	idle	motion	-	Motion Detector	
		12	Bool		1000	-	Light Sensor	
	Read Input Registers (0x04)	1	UInt16 UInt16	0 (closed)	1000 (open)	% %	Shutter Position Brightness level	
		0	Ulnt16	0	100	%	Light Level Passage	
	Write Holding Registers (0x10)	1	Ulnt16	0	100	%	Light Level Garage	
		0	Bool	off	on	-	Light	
	Write Coils (0x15)	1	Bool	stop	ир	-	Move Shutters Up	
		2	Bool	stop	down	-	Move Shutters Down	_
		0	Bool Bool	off idle	on pressed	-	Heating Button 1	
		1	Bool	idle	pressed	-	Button 2	
		2	Bool	idle	pressed	-	Button 3	
		3	Bool	idle	pressed	-	Button 4	_
	Pood Discrete Inputs (0v02)	4 5	Bool Bool	idle idle	pressed	-	Button 5 Shutter Control Up Button	— 응
7	Read Discrete Inputs (0x02)	6	Bool	idle	pressed pressed	-	Shutter Control Down Button	<b>⊢</b> Ė
		7	Bool	undefined	open	-	Shutters Open	Corrido
		8	Bool	undefined	closed	-	Shutters Closed	
		9	Bool			-	Smoke Detector	
		10 0	Bool UInt16	idle 0 (closed)	motion 1000 (open)	- %o	Motion Detector Shutter Position	
	Read Input Registers (0x04)	1	UInt16	0 (closed)	65535	m°C	Room Temperature	
	, ,	2	UInt16	0	65535	m°C	Thermostat Temperature Set Point (0 = off)	
	Write Holding Registers (0x10)	0	UInt16	0	100	%	Light Level	
	Titte Hotaling Hogisters (UX10)	1	UInt16	0	1500	W	Heating Power	
		0 1	Bool Bool	off	on	-	Light Move Shutters Up	
	Write Coils (0x15)	2	Bool	stop stop	up down	-	Move Shutters Down	
		3	Bool	off	on	-	Heating	
		0	Bool	idle	pressed	-	Button 1 pressed	
		1 2	Bool	idle	pressed	-	Button 2 pressed	
		3	Bool Bool	idle idle	pressed pressed	-	Dimmer Control + Button Dimmer Control - Button	
		4	Bool	idle	pressed	-	Shutter Control Up Button	Ē
		5	Bool	idle	pressed	-	Shutter Control Down Button	
0	Read Discrete Inputs (0x02)	6	Bool	undefined	open	-	Shutters Open	Kids Bedroom
8		7 8	Bool Bool	undefined open	closed closed	-	Shutters Closed Door 1 Sensor	Be
		9	Bool	open	closed	-	Door 2 Sensor	<u>s</u>
		10	Bool			-	Smoke Detector	j
		11	Bool			-	Light Sensor	
		12	Bool	idle	motion	- 04 -	Motion Detector	
		1	UInt16 UInt16	0 (closed)	1000 (open) 100	% %	Shutter Position Brightness level	
	Read Input Registers (0x04)	2	Ulnt16	0	65535	m°C	Room Temperature	
		3	UInt16	0	65535	m°C	Thermostat Temperature Set Point (0 = off)	
	Write Holding Registers (0x10)	0	UInt16	0	100	%	Light Level	
	J.11921212 (2M20)	1	UInt16	0	1000	W	Heating Power	
	Write Coils (0x15)	1	Bool Bool	off off	on on	-	Light Washbin Light Bathroom	
	White Gold (UX10)	2	Bool	off	on	-	Heating	
		0	Bool	idle	pressed	-	Button Washbin	Ε
_	Read Discrete Inputs (0x02)	1	Bool	idle	pressed	-	Button Bathroom	8
9		2	Bool	idle	motion	-	Motion Detector	Bathroom
	Read Input Registers (0x04)	0	UInt16	0	65535	m°C	Room Temperature Thermostat Temperature Set Point (0 = off)	ati
		0	UInt16 UInt16	0	65535 100	m°C %	Thermostat Temperature Set Point (0 = off) Lights Washbin Level	
	Write Holding Registers (0x10)	1	UInt16	0	100	%	Light Level Bathroom	
	0 0 3 3 3 3 4 3 4 3 4 3	2	UInt16	0	750	W	Heating Power	
		0	Bool	off	on	-	Light	
	Write Coils (0x15)	1	Bool	stop	ир	-	Move Shutters Down	
	Write Coils (0x15)	2	Bool	stop	down	-	Move Shutters Down Heating	
		3	Bool	off	on			

				Min	Max			
UnitID	Function Code	Address	Type	false	true	Unit	Description	Room
		0 1	Bool Bool	idle idle	pressed pressed	-	Button 1 Button 2	
		2	Bool	idle	pressed	-	Dimmer Control + Button	
		3	Bool	idle	pressed	-	Dimmer Control - Button	<b>]</b> E
		4	Bool	idle	pressed	-	Shutter Control Up Button	
	Read Discrete Inputs (0x02)	5 6	Bool	idle undefined	pressed open	-	Shutter Control Down Button Shutters Open	Single Bedroom
10	nead Discrete inputs (0x02)	7	Bool	undefined	closed	-	Shutters Closed	⊢ ĕ
		8	Bool	open	closed	-	Door 1 Sensor	
		9	Bool	open	closed	-	Door 2 Sensor	
		10 11	Bool			-	Smoke Detector Light Sensor	ન ઃું
		12	Bool	idle	motion	-	Motion Detector	- "
		0	UInt16	0 (closed)	1000 (open)	‰	Shutter Position	
	Read Input Registers (0x04)	1	UInt16	0	100	%	Brightness level	
		3	Ulnt16 Ulnt16	0	65535 65535	m°C m°C	Room Temperature Thermostat Temperature Set Point (0 = off)	
	W 7 - H - H	0	UInt16	0	100	%	Light Level	
	Write Holding Registers (0x10)	1	UInt16	0	750	W	Heating Power	
	Write Coils (0x15)	0	Bool	off	on	-	Light	
		1 0	Bool	off idle	on pressed	-	Heating Dimmer Control + Button	=
	Read Discrete Inputs (0x02)	1	Bool	idle	pressed	-	Dimmer Control - Button	를 할
11	, , ,	2	Bool	idle	motion	-	Motion Detector	
	Read Input Registers (0x04)	0	UInt16	0	65535	m°C	Room Temperature	Private Bathroom
	, 0 (, 1)	1	Ulnt16	0	65535	m°C	Thermostat Temperature Set Point (0 = off)	Ä
	Write Holding Registers (0x10)	0 1	UInt16 UInt16	0	100 1000	% W	Light Level Heating Power	1
		0	Bool	off	on	-	Light	
	Write Coils (0x15)	1	Bool	stop	ир	-	Move Shutters Up	
	Tinte doits (0x10)	2	Bool	stop	down		Move Shutters Down	
		3	Bool	off	on	-	Heating Button 1	
		0 1	Bool Bool	idle idle	pressed pressed	-	Button 1 Button 2	
		2	Bool	idle	pressed	-	Dimmer Control 1 + Button	_
		3	Bool	idle	pressed	-	Dimmer Control 2 + Button	
		4	Bool	idle	pressed	-	Dimmer Control 1 - Button	Ĕ
		5 6	Bool	idle idle	pressed	-	Dimmer Control 2 - Button Shutter Control Up Button	Couple Bedroom
	Read Discrete Inputs (0x02)	7	Bool	idle	pressed pressed	-	Shutter Control Down Button	∣ ਨੂ
12	, , , , , , , , , , , , , , , , , , ,	8	Bool	undefined	open	-	Shutters Open	<u> </u>
		9	Bool	undefined	closed	-	Shutters Closed	<u>e</u>
		10	Bool	open	closed	-	Door 1 Sensor	유
		11 12	Bool	open	closed	-	Door 2 Sensor Smoke Detector	⊢ Ā
		13	Bool			-	Light Sensor	1 ~
		14	Bool	idle	motion	-	Motion Detector	
		0	UInt16	0 (closed)	1000 (open)	%	Shutter Position	
	Read Input Registers (0x04)	2	UInt16 UInt16	0	100 65535	% m°C	Brightness level Room Temperature	
		3	UInt16	0	65535	m°C	Thermostat Temperature Set Point (0 = off)	
	Write Helding Registers (0v10)	0	Ulnt16	0	100	%	Light Level	
	Write Holding Registers (0x10)	1	UInt16	0	750	W	Heating Power	
		0	Bool	off	on	-	Light	
	Write Coils (0x15)	2	Bool Bool	stop stop	up down	<u>.</u>	Move Shutters Up Move Shutters Down	
		3	Bool	off	on	-	Heating On/Off	
		0	Bool	idle	pressed	-	Button 1	
		1	Bool	idle	pressed	-	Shutter Control Up Button	
		3	Bool	idle undefined	pressed open	-	Shutter Control Down Button Shutters Open	1
	Read Discrete Inputs (0x02)			unaennea	open			_
13	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	4	Bool	undefined	closed	-	Shutters Closed	
13		5	Bool Bool	open	closed closed		Shutters Closed Door 1 Sensor	indry
		5 6	Bool Bool	-		-	Shutters Closed Door 1 Sensor Door 2 Sensor	aundry
		5 6 7	Bool Bool Bool	open open	closed closed	-	Shutters Closed Door 1 Sensor Door 2 Sensor Light Sensor	Laundry
		5 6 7 8	Bool Bool Bool Bool	open open idle	closed closed motion	-	Shutters Closed Door 1 Sensor Door 2 Sensor Light Sensor Motion Detector	Laundry
	Pood Invidence 10.00	5 6 7	Bool Bool Bool	open open	closed closed	-	Shutters Closed Door 1 Sensor Door 2 Sensor Light Sensor	Laundry
	Read Input Registers (0x04)	5 6 7 8 0 1	Bool Bool Bool Uint16 Uint16 Uint16	open open idle 0(ctosed) 0	closed closed motion 1000 (open) 100 65535	- - - - - - % % m°C	Shutters Closed Door 1 Sensor Door 2 Sensor Light Sensor Motion Detector Shutter Position Brightness level Room Temperature	Laundry
	Read Input Registers (0x04)	5 6 7 8 0 1 2	Bool Bool Bool Uint16 Uint16 Uint16 Uint16	open open idle 0(closed) 0 0	closed closed motion 1000 (open) 100 65535 65535	- - - - - - - - - - - - - - - - - - -	Shutters Closed Door 1 Sensor Door 2 Sensor Light Sensor Motion Detector Shutter Position Brightness level Room Temperature Thermostat Temperature Set Point (0 = off)	Laundry
	Read Input Registers (0x04)  Write Holding Registers (0x10)	5 6 7 8 0 1 2 3	Bool Bool Bool Uint16 Uint16 Uint16 Uint16 Uint16 Uint16	open open idle 0(closed) 0 0 0	Closed   Closed   Closed   Closed     Closed	- - - - - - % - - - - - - - - - - - - -	Shutters Closed Door 1 Sensor Door 2 Sensor Light Sensor Motion Detector Shutter Position Brightness level Room Temperature Thermostat Temperature Set Point (0 = off) Light Level	Laundry
		5 6 7 8 0 1 2 3 0	Bool Bool Bool Uint16 Uint16 Uint16 Uint16 Uint16 Uint16 Uint16 Uint16 Uint16	open open idle 0(closed) 0 0 0 0	closed closed motion 1000 (open) 100 65535 65535 100 500	- - - - - - - - - - - - - - - - - - -	Shutters Closed Door 1 Sensor Door 2 Sensor Light Sensor Motion Detector Shutter Position Brightness level Room Temperature Thermostat Temperature Set Point (0 = off) Light Level Heating Power	Laundry
		5 6 7 8 0 1 2 3	Bool Bool Bool Uint16 Uint16 Uint16 Uint16 Uint16 Uint16	open open idle 0(closed) 0 0 0	Closed   Closed   Closed   Closed     Closed	- - - - - - % - - - - - - - - - - - - -	Shutters Closed Door 1 Sensor Door 2 Sensor Light Sensor Motion Detector Shutter Position Brightness level Room Temperature Thermostat Temperature Set Point (0 = off) Light Level	Laundry
	Write Holding Registers (0x10)	5 6 7 8 0 1 2 3 0 1 0 1 0	Bool Bool Bool Uint16 Uint16 Uint16 Uint16 Uint16 Bool Bool Bool Bool	open open open  idle 0(closed) 0 0 0 0 off off	Closed   C	- - - - - - - - - - - - - - - - - - -	Shutters Closed Door 1 Sensor Door 2 Sensor Uight Sensor Motion Detector Shutter Position Brightness level Room Temperature Thermostat Temperature Set Point (0 = off) Light Level Heating Power Lights Library Lights Clore Lights Floor	Laundry
		5 6 7 8 0 1 2 3 0 1 0 1 2 3	Bool Bool Bool Uint16 Uint16 Uint16 Uint16 Uint16 Bool Bool Bool Bool	open open open idle 0(ctosed) 0 0 0 off off off stop	closed closed motion 1000 (open) 100 65535 65535 100 500 on on	- - - - - - - - - - - - - - - - - - -	Shutters Closed Door 1 Sensor Door 2 Sensor Light Sensor Motion Detector Shutter Position Brightness level Room Temperature Thermostat Temperature Set Point (0 = off) Light Level Heating Power Lights Library Lights Office Lights Office Lights Floor Move Shutters Up	Laundry
	Write Holding Registers (0x10)	5 6 7 8 0 1 2 3 0 1 0 1 0 1 2 3 4	Bool Bool Bool Uint16 Uint16 Uint16 Uint16 Uint16 Uint16 Bool Bool Bool Bool	open open idle O(ctosed) O O O O O O Stoppin off off stop	closed   closed   closed   closed   closed   motion   1000 (open)   100   65535   65535   100   500   on   on   on   up   down   down   closed	- - - - - - - - - - - - - - - - - - -	Shutters Closed Door 1 Sensor Door 2 Sensor Light Sensor Motion Detector Shutter Position Brightness level Room Temperature Thermostat Temperature Set Point (0 = off) Light Level Heating Power Lights Ubirary Lights Office Lights Floor Move Shutters Up Move Shutters Down	Laundry
	Write Holding Registers (0x10)	5 6 7 8 0 1 2 3 0 0 1 0 1 2 3 4 5	Bool Bool Bool Uint16 Uint16 Uint16 Uint16 Uint16 Bool Bool Bool Bool Bool Bool Bool	open open idle O(closed) O O O O O Off off stop stop off	closed closed motion 1000 (open) 100 65535 65535 000 00 00 00 00 00 00 00 00 00 00 00 0	- - - - - - - - - - - - - - - - - - -	Shutters Closed Door 1 Sensor Door 2 Sensor Light Sensor Motion Detector Shutter Position Brightness level Room Temperature Thermostat Temperature Set Point (0 = off) Light Level Heating Power Lights Library Lights Office Lights Floor Move Shutters Up Move Shutters Down Heating	Laundry
	Write Holding Registers (0x10)	5 6 7 8 0 1 2 3 0 1 0 1 0 1 2 3 4	Bool Bool Bool Uint16 Uint16 Uint16 Uint16 Uint16 Uint16 Bool Bool Bool Bool	open open idle O(ctosed) O O O O O O Stoppin off off stop	closed   closed   closed   closed   closed   motion   1000 (open)   100   65535   65535   100   500   on   on   on   up   down   down   closed	- - - - - - - - - - - - - - - - - - -	Shutters Closed Door 1 Sensor Door 2 Sensor Light Sensor Motion Detector Shutter Position Brightness level Room Temperature Thermostat Temperature Set Point (0 = off) Light Level Heating Power Lights Ubirary Lights Office Lights Floor Move Shutters Up Move Shutters Down	Laundry
	Write Holding Registers (0x10)	5 6 7 8 0 1 2 3 0 1 1 2 3 4 5 0 0	Bool Bool Bool Bool Uint16 Uint16 Uint16 Uint16 Uint16 Bool Bool Bool Bool Bool Bool Bool Boo	open open open idle 0(closed) 0 0 0 0 off off off stop stop off idle idle idle	closed closed closed motion 1000 (ppen) 100 65535 65535 100 on on on up down on pressed pressed	- - - - - - - - - - - - - - - - - - -	Shutters Closed Door 1 Sensor Door 2 Sensor Light Sensor Motion Detector Shutter Position Brightness level Room Temperature Thermostat Temperature Set Point (0 = off) Light Level Heating Power Lights Library Lights Office Lights Floor Move Shutters Up Move Shutters Down Heating Button 1 Button 2 Button 3	Laundry
	Write Holding Registers (0x10)	5 6 7 7 8 0 1 1 2 3 0 0 1 1 2 3 3 4 5 0 0 1 1 2 3 3 0 0 1 1 2 0 0 1 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 1 0 0 1 0 0 0 0 0 1 0	Bool Bool Bool Bool Uint16 Uint16 Uint16 Uint16 Uint16 Bool Bool Bool Bool Bool Bool Bool Boo	open open open idle O(ctosed) O O O O O Off off off stop stop off idle idle idle idle	closed closed motion 1000 (open) 100 65535 65535 100 500 on on on up down on pressed pressed pressed pressed		Shutters Closed Door 1 Sensor Door 2 Sensor Light Sensor Motion Detector Shutter Position Brightness level Room Temperature Thermostat Temperature Set Point (0 = off) Light Level Heating Power Lights Library Lights Office Lights Floor Move Shutters Up Move Shutters Down Heating Button 1 Button 2 Button 3 Dimmer Control 1 + Button	Laundry
	Write Holding Registers (0x10)	5 6 7 8 0 1 2 3 0 1 1 0 1 2 3 3 4 5 0 1 1 2 3 3 4 4 5 0 1 1 1 2 3 4 4 5 0 1 1 1 2 1 2 3 4 4 4 5 5 0 1 1 2 3 4 4 4 5 4 5 4 5 4 5 5 4 5 4 5 4 5 4 5	Bool Bool Bool Uint16 Uint16 Uint16 Uint16 Uint16 Uint16 Bool Bool Bool Bool Bool Bool Bool Boo	open open open idle 0(closed) 0 0 0 0 off off off stop stop idle idle idle idle idle idle	closed   closed   closed   closed   closed   motion   1000 (open)   100   65535   65535   100   500   on   on   on   up   down   on   pressed		Shutters Closed Door 1 Sensor Door 2 Sensor Uight Sensor Motion Detector Shutter Position Brightness level Room Temperature Thermostat Temperature Set Point (0 = off) Light Level Heating Power Lights Library Lights Office Lights Floor Move Shutters Up Move Shutters Down Heating Button 1 Button 2 Button 3 Dimmer Control 1 + Button Dimmer Control 2 + Button	Laundry
	Write Holding Registers (0x10)	5 6 7 7 8 0 1 1 2 3 0 0 1 1 2 3 3 4 5 0 0 1 1 2 3 3 0 0 1 1 2 0 0 1 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 1 0 0 1 0 0 0 0 0 1 0	Bool Bool Bool Bool Uint16 Uint16 Uint16 Uint16 Uint16 Bool Bool Bool Bool Bool Bool Bool Boo	open open open idle O(ctosed) O O O O O Off off off stop stop off idle idle idle idle	closed closed closed motion 1000 (open) 100 65535 65535 100 on on up down on pressed pressed pressed pressed pressed		Shutters Closed Door 1 Sensor Door 2 Sensor Light Sensor Motion Detector Shutter Position Brightness level Room Temperature Thermostat Temperature Set Point (0 = off) Light Level Heating Power Lights Library Lights Office Lights Floor Move Shutters Up Move Shutters Down Heating Button 1 Button 2 Button 3 Dimmer Control 1 + Button	Laundry
	Write Holding Registers (0x10)	5 6 7 8 0 1 1 2 3 0 1 1 0 1 2 3 3 4 5 5 0 1 1 2 2 3 4 4 5 5 5 6 7 7 7 8 7 8 8 8 8 8 9 8 9 8 9 8 9 8 8 8 8	Bool Bool Bool Bool Uint16 Uint16 Uint16 Uint16 Uint16 Bool Bool Bool Bool Bool Bool Bool Boo	open open open idle 0(closed) 0 0 0 0 off off stop stop idle idle idle idle idle idle idle	closed   closed   closed   closed   closed   motion   1000 (open)   100   65535   65535   100   500   on   on   on   up   down   on   pressed		Shutters Closed Door 1 Sensor Door 2 Sensor Light Sensor Motion Detector Shutter Position Brightness level Room Temperature Thermostat Temperature Set Point (0 = off) Light Level Heating Power Lights Library Lights Office Light Floor Move Shutters Up Move Shutters Up Move Shutters Down Heating Button 1 Button 2 Button 3 Dimmer Control 2 + Button Dimmer Control 3 + Button	Laundry
	Write Holding Registers (0x10)  Write Coils (0x15)	5 6 7 8 0 1 2 3 0 1 1 0 1 2 3 3 4 5 0 0 1 1 2 3 3 4 5 6 7 7 8 8 9 0 1 1 2 8 9 1 8 9 1 8 1 8 8 8 8 9 1 8 8 8 8 8 9 8 8 8 8	Bool Bool Bool Bool Uint16 Uint16 Uint16 Uint16 Uint16 Uint16 Bool Bool Bool Bool Bool Bool Bool Boo	open open open idle O(closed) O O O O Off off off stop stop idle idle idle idle idle idle idle idle	closed closed closed motion 1000 (open) 100 65535 65535 100 on on on up down pressed pressed pressed pressed pressed pressed pressed pressed pressed		Shutters Closed Door 1 Sensor Door 2 Sensor Light Sensor Motion Detector Shutter Position Brightness level Room Temperature Thermostat Temperature Set Point (0 = off) Light Level Heating Power Lights Library Lights Coffice Lights Floor Move Shutters Up Move Shutters Up Move Shutters Down Heating Button 1 Button 2 Button 3 Dimmer Control 1 + Button Dimmer Control 3 + Button Dimmer Control 3 - Button	
	Write Holding Registers (0x10)	5 6 7 8 0 1 2 3 0 1 1 2 3 4 5 0 0 1 1 2 3 4 5 6 7 7 8 8 9 9 1 1 1 2 1 2 1 3 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Bool Bool Bool Bool Uint16 Uint16 Uint16 Uint16 Uint16 Bool Bool Bool Bool Bool Bool Bool Boo	open open open idle 0(closed) 0 0 0 0 off off off stop off idle idle idle idle idle idle idle idle	closed closed closed motion 1000 (open) 100 65535 65535 100 on on on up down on pressed		Shutters Closed Door 1 Sensor Door 2 Sensor Light Sensor Motion Detector Shutter Position Brightness level Room Temperature Thermostat Temperature Set Point (0 = off) Light Level Heating Power Lights Library Lights Office Lights Floor Move Shutters Up Move Shutters Up Move Shutters Down Heating Button 1 Button 1 Button 2 Button 3 Dimmer Control 1 + Button Dimmer Control 3 + Button Dimmer Control 1 - Button Dimmer Control 3 - Button Dimmer Control 1 - Button Dimmer Control 3 - Button Shutter Control Up Button	
14	Write Holding Registers (0x10)  Write Coils (0x15)	5 6 7 8 0 1 1 2 3 0 0 1 1 2 3 4 5 0 0 1 2 3 4 5 7 7 8 9 9 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9	Bool Bool Bool Bool Uint16 Uint16 Uint16 Uint16 Uint16 Bool Bool Bool Bool Bool Bool Bool Boo	open open open open idle 0(ctosed) 0 0 0 0 off off off stop off idle idle idle idle idle idle idle idle	closed closed closed motion 1000 (open) 100 65535 65535 100 on on up down on pressed		Shutters Closed Door 1 Sensor Door 2 Sensor Light Sensor Motion Detector Shutter Position Brightness level Room Temperature Thermostat Temperature Set Point (0 = off) Light Level Heating Power Lights Library Lights Office Lights Floor Move Shutters Down Heating Button 1 Button 2 Button 3 Dimmer Control 1 + Button Dimmer Control 1 - Button Dimmer Control 2 - Button Dimmer Control 2 - Button Dimmer Control 3 - Button Shutter Control Up Button Shutter Control Down Button	
	Write Holding Registers (0x10)  Write Coils (0x15)	5 6 7 8 0 1 2 3 0 1 1 2 3 4 5 0 0 1 1 2 3 3 4 4 5 6 7 7 8 9 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1	Bool Bool Bool Bool Uint16 Uint16 Uint16 Uint16 Uint16 Bool Bool Bool Bool Bool Bool Bool Boo	open open open open idle O(ctosed) O O O O O Off off off stop stop stop idle idle idle idle idle idle idle idle	closed closed closed motion 1000 (ppen) 100 65535 65535 100 500 on on on up down on pressed		Shutters Closed Door 1 Sensor Door 2 Sensor Light Sensor Motion Detector Shutter Position Brightness level Room Temperature Thermostat Temperature Set Point (0 = off) Light Level Heating Power Lights Ubrary Lights Office Lights Floor Move Shutters Up Move Shutters Up Move Shutters Down Heating Button 1 Button 2 Button 3 Dimmer Control 1 + Button Dimmer Control 3 + Button Dimmer Control 2 - Button Dimmer Control 2 - Button Dimmer Control 3 - Button Dimmer Control 3 - Button Dimmer Control 3 - Button Shutter Control Down Button Shutter Control Down Button Shutter Control Down Button Shutter Control Down Button	Office
	Write Holding Registers (0x10)  Write Coils (0x15)	5 6 7 8 0 1 1 2 3 0 0 1 1 2 3 4 5 0 0 1 2 3 4 5 7 7 8 9 9 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9	Bool Bool Bool Bool Uint16 Uint16 Uint16 Uint16 Uint16 Bool Bool Bool Bool Bool Bool Bool Boo	open open open open idle 0(ctosed) 0 0 0 0 off off off stop off idle idle idle idle idle idle idle idle	closed closed closed motion 1000 (open) 100 65535 65535 100 on on up down on pressed		Shutters Closed Door 1 Sensor Door 2 Sensor Light Sensor Motion Detector Shutter Position Brightness level Room Temperature Thermostat Temperature Set Point (0 = off) Light Level Heating Power Lights Library Lights Office Lights Floor Move Shutters Down Heating Button 1 Button 2 Button 3 Dimmer Control 1 + Button Dimmer Control 1 - Button Dimmer Control 2 - Button Dimmer Control 2 - Button Dimmer Control 3 - Button Shutter Control Up Button Shutter Control Down Button	
	Write Holding Registers (0x10)  Write Coils (0x15)	5 6 7 8 0 1 2 3 0 1 1 2 3 4 5 0 0 1 1 2 3 3 4 5 6 7 7 8 9 9 9 1 9 1 9 1 9 1 8 9 9 9 9 9 9 9 9	Bool Bool Bool Uint16 Uint16 Uint16 Uint16 Uint16 Uint16 Bool Bool Bool Bool Bool Bool Bool Boo	open open open open idle O(closed) O O O O O Off off off stop stop idle idle idle idle idle idle idle idle	closed closed closed motion 1000 (open) 100 65535 65535 100 500 on on on up down on pressed		Shutters Closed Door 1 Sensor Door 2 Sensor Light Sensor Motion Detector Shutter Position Brightness level Room Temperature Thermostat Temperature Set Point (0 = off) Light Level Heating Power Lights Library Lights Library Lights Dffice Lights Floor Move Shutters Up Move Shutters Up Move Shutters Down Heating Button 1 Button 2 Button 3 Dimmer Control 1 + Button Dimmer Control 3 + Button Dimmer Control 3 - Button Dimmer Control 2 - Button Dimmer Control 3 - Button Dimmer Control 3 - Button Dimmer Control 2 - Button Dimmer Control 3 - Button Shutter Control Up Button Shutter Control Up Button Shutter Copen Shutters Closed	

15					Min	Max			
17	UnitID	Function Code			Talse	true			Room
Read Input Registers (0:04)   1					idlo	motion			
Read Input Registers (0x04)									4
Pead Input Registers (0x04)   2   Unit 16   0   68535   m°C   Room Temperature Set Point (0 = off)						1			
Write Holding Registers (0x10)   1		Read Input Registers (0x04)							1
Write Holding Registers (0x10)					-				
Write Holding Registers (0x10)   1									
15									
1		Write Holding Registers (0x10)							
1									1
1   Bool   Off   on   Ught Pool				Bool	off				
Write Coils (0x15)   3   Bool   Off   on   -   Ugith Outside West					-		-		1
15			2	Bool	off	on	-	Light Pool	1
15		Write Coils (0v15)	3	Bool	off	on	-	Ligth Outside West	1
1		Wille Colls (0x15)	4	Bool	off	on	-	Light Outside South	]
15				Bool	stop	open	-	Open Gate	
1							-		
1					off	on	-		1
Pack					undefined				
Read Input Registers (0x04)									
Read Input Registers (0x04)	15								<u>.</u> ē
Read Input Registers (0x04)		Read Discrete Inputs (0x02)							<u>.</u>
Read Input Registers (0x04)   1					idle	blocked			1 # 1
Read Input Registers (0x04)					idlo	motion	-		Ú
Read Input Registers (0x04)							- 0/		
Nead Input Registers (DXQ2)   2									4
1		Read Input Registers (0x04)							
Write Holding Registers (0x10)									1
1								·	
Write Holding Registers (0x10)   2									
16   3		Write Holding Registers (0x10)							1
Read Discrete Inputs (0x02)		Time freduing freguetors (0x10)							
1   Bool   idle   pressed   - Remote Control Button 2			4		0			9	
Read Discrete Inputs (0x02)			0	Bool	idle	pressed	-	Remote Control Button 1	
Read Discrete Inputs (0x02)			1	Bool	idle	pressed	-	Remote Control Button 2	
Read Input Registers (0x04)   4   Bool   idle   pressed   - Remote Control Button 5							-		1
16		Road Discrete Inputs (0x02)	3	Bool	idle	pressed	-	Remote Control Button 4	
Read Input Registers (0x04)   Registers (0x04)   Read Input Registers (0x04)		Read Discrete Inputs (0x02)	4	Bool	idle	pressed		Remote Control Button 5	
Read Input Registers (0x04)   1				Bool	idle	pressed	-		] ,
Read Input Registers (0x04)   1	16			Bool	idle	pressed	-	Remote Control Button 7	N.
1	10								Σ
Read Input Registers (0x04)   2									_
Read Input Registers (UXU4)   3									
Read Input Registers (0x04)		Read Input Registers (0x04)							
S									
17									
Read Input Registers (0x04)  Read Input Regis									
Read Input Registers (0x04)									
Write Holding Registers (0x10) 1 UInt16 0 5000 W Energy Storage maximal charge Power									ب -
Write Holding Registers (0x10) 1 UInt16 0 5000 W Energy Storage maximal charge Power									- L
Write Holding Registers (0x10) 1 UInt16 0 5000 W Energy Storage maximal charge Power		Read Input Registers (0x04)							
Write Holding Registers (0x10) 1 UInt16 0 5000 W Energy Storage maximal charge Power	17								ie ie
Write Holding Registers (0x10) 1 UInt16 0 5000 W Energy Storage maximal charge Power	1/								ne me
Write Holding Registers (0x10) 1 UInt16 0 5000 W Energy Storage maximal charge Power									<u> </u>
Write Holding Registers (0x10) 1 UInt16 0 5000 W Energy Storage maximal charge Power									_ <u>_</u> _
		Write Holding Registers (0v10)							_
2 UInt16 0 5000 W Energy Storage maximal discharge Power		write Holding Registers (0x10)					W		1