



Group Addresses

Project: Shelly KNX FW+QA

Start date: 05 март 2024 г.

End date: 06 март 2024 г.

Import date: 12 март 2024 г.

Print date: **21 юни 2024 г.**










































Print time: 11:12:41





Comments: Testing Board





































Status: Accepted



































Group Addresses Shelly KNX FW+QA

Address	Name	Type	Central	Pass through Line Coupler
0	Others			No
0/0	Clock			No
0/0/1	Time	time of day	No	No
0/0/2	Date	date	No	No
0/1	Master			No
0/1/0	All_KNX	switch	No	No
0/1/1	All_SHL		No	No
0/2	Inputs			No
0/2/0	BIA_IN1	switch	No	No
0/2/1	BIA_IN2	switch	No	No
0/2/2	BIA_IN3	switch	No	No
0/2/3	BIA_IN4	switch	No	No
1	Lighting			No
1/0	Lights On.Off			No
1/0/0	DALI_ON	switch	No	No
1/0/1	SA4_R1	switch	No	No
1/0/2	SA4_R2	switch	No	No
1/0/3	SA4_R3	switch	No	No
1/0/4	SA4_R4	switch	No	No
1/0/5	SCH_CH1_ON	switch	No	No
1/0/6	PRO1_CH1	1 bit	No	No
1/0/7	PRO1PM_CH1	1 bit	No	No
1/0/8	PRO2_CH1	1 bit	No	No
1/0/9	PRO2_CH2	1 bit	No	No
1/0/10	PRO2PM_CH1	1 bit	No	No
1/0/11	PRO2PM_CH2	1 bit	No	No
1/0/12	PRODM1PM_CH1	switch	No	No
1/0/13	PRODM2PM_CH1	switch	No	No
1/0/14	PRODM2PM_CH2	switch	No	No
1/0/15	PRO3_CH1	1 bit	No	No
1/0/16	PRO3_CH2	1 bit	No	No
1/0/17	PRO3_CH3	1 bit	No	No
1/0/18	PRO4PM_CH1	1 bit	No	No
1/0/19	PRO4PM_CH2	1 bit	No	No
1/0/20	PRO4PM_CH3	1 bit	No	No
1/0/21	PRO4PM_CH4	1 bit	No	No
1/1	Lights Status			No
1/1/0	Reserved		No	No
1/1/1	SA4_R1_STS	switch	No	No
1/1/2	SA4_R2_STS	switch	No	No
1/1/3	SA4_R3_STS	switch	No	No

Address	Name	Type	Central	Pass through Line Coupler
 1/1	Lights Status			No
 1/1/4	SA4_R4_STS	switch	No	No
 1/1/5	SCH_CH1_STS	switch	No	No
 1/1/6	PRO1_CH1_STS	1 bit	No	No
 1/1/7	PRO1PM_CH1_STS	1 bit	No	No
 1/1/8	PRO2_CH1_STS	1 bit	No	No
 1/1/9	PRO2_CH2_STS	1 bit	No	No
 1/1/10	PRO2PM_CH1_STS	1 bit	No	No
 1/1/11	PRO2PM_CH2_STS	1 bit	No	No
 1/1/12	PRODM1PM_CH1_STS	switch	No	No
 1/1/13	PRODM2PM_CH1_STS	switch	No	No
 1/1/14	PRODM2PM_CH2_STS	switch	No	No
 1/1/15	PRO3_CH1_STS	1 bit	No	No
 1/1/16	PRO3_CH2_STS	1 bit	No	No
 1/1/17	PRO3_CH3_STS	1 bit	No	No
 1/1/18	PRO4PM_CH1_STS	1 bit	No	No
 1/1/19	PRO4PM_CH2_STS	1 bit	No	No
 1/1/20	PRO4PM_CH3_STS	1 bit	No	No
 1/1/21	PRO4PM_CH4_STS	1 bit	No	No
 1/2	Lights Dimming			No
 1/2/0	Reserved		No	No
 1/2/1	Reserved		No	No
 1/2/2	Reserved		No	No
 1/2/3	Reserved		No	No
 1/2/4	Reserved		No	No
 1/2/5	SCH_CH1_DIM	dimming control	No	No
 1/2/6	Reserved		No	No
 1/2/7	Reserved		No	No
 1/2/8	Reserved		No	No
 1/2/9	Reserved		No	No
 1/2/10	Reserved		No	No
 1/2/11	Reserved		No	No
 1/2/12	PRODM1PM_CH1_DIM	dimming control	No	No
 1/2/13	PRODM2PM_CH1_DIM	dimming control	No	No
 1/2/14	PRODM2PM_CH2_DIM	dimming control	No	No
 1/2/15	Reserved		No	No
 1/2/16	Reserved		No	No
 1/2/17	Reserved		No	No
 1/2/18	Reserved		No	No
 1/2/19	Reserved		No	No
 1/2/20	Reserved		No	No

Address	Name	Type	Central	Pass through Line Coupler
 1/2	Lights Dimming			No
 1/2/21	Reserved		No	No
 1/3	Lights Precise			No
 1/3/0	DALI_VAL	percentage (0..100%)	No	No
 1/3/1	Reserved		No	No
 1/3/2	Reserved		No	No
 1/3/3	Reserved		No	No
 1/3/4	Reserved		No	No
 1/3/5	SCH_CH1_VAL	percentage (0..100%)	No	No
 1/3/6	Reserved		No	No
 1/3/7	Reserved		No	No
 1/3/8	Reserved		No	No
 1/3/9	Reserved		No	No
 1/3/10	Reserved		No	No
 1/3/11	Reserved		No	No
 1/3/12	PRODM1PM_CH1_VAL	percentage (0..100%)	No	No
 1/3/13	PRODM2PM_CH1_VAL	percentage (0..100%)	No	No
 1/3/14	PRODM2PM_CH2_VAL	percentage (0..100%)	No	No
 1/3/15	Reserved		No	No
 1/3/16	Reserved		No	No
 1/3/17	Reserved		No	No
 1/3/18	Reserved		No	No
 1/3/19	Reserved		No	No
 1/3/20	Reserved		No	No
 1/3/21	Reserved		No	No
 1/4	Lights Percentage			No
 1/4/0	Reserved		No	No
 1/4/1	Reserved		No	No
 1/4/2	Reserved		No	No
 1/4/3	Reserved		No	No
 1/4/4	Reserved		No	No
 1/4/5	SCH_CH1_PER	percentage (0..100%)	No	No
 1/4/6	Reserved		No	No
 1/4/7	Reserved		No	No
 1/4/8	Reserved		No	No
 1/4/9	Reserved		No	No
 1/4/10	Reserved		No	No
 1/4/11	Reserved		No	No

Address	Name	Type	Central	Pass through Line Coupler
 1/4	Lights Percentage			No
 1/4/12	PRODM1PM_CH1_PER	percentage (0..100%)	No	No
 1/4/13	PRODM2PM_CH1_PER	percentage (0..100%)	No	No
 1/4/14	PRODM2PM_CH2_PER	percentage (0..100%)	No	No
 1/4/15	Reserved		No	No
 1/4/16	Reserved		No	No
 1/4/17	Reserved		No	No
 1/4/18	Reserved		No	No
 1/4/19	Reserved		No	No
 1/4/20	Reserved		No	No
 1/4/21	Reserved		No	No
 2	Climate			No
 2/0	Heating			No
 2/0/0	Set point	2 bytes	No	No
 2/0/1	Actual set point	2 bytes	No	No
 2/0/2	E1 Value	2 bytes	No	No
 2/0/3	E2 Status	1 bit	No	No
 2/0/4	Operation mode	1 byte	No	No
 3	Metering			No
 3/0	PRO 1PM			No
 3/0/0	CH1_V	electric potential (V)	No	No
 3/0/1	CH1_A	electric current (A)	No	No
 3/0/2	CH1_W	power (W)	No	No
 3/0/3	CH1_Wh1	active energy (Wh)	No	No
 3/0/4	CH1_Wh2	active energy (Wh)	No	No
 3/1	PRO 2PM			No
 3/1/0	CH1_V	electric potential (V)	No	No
 3/1/1	CH1_A	electric current (A)	No	No
 3/1/2	CH1_W	power (W)	No	No
 3/1/3	CH1_Wh1	active energy (Wh)	No	No
 3/1/4	CH1_Wh2	active energy (Wh)	No	No
 3/1/5	CH2_V	electric potential (V)	No	No
 3/1/6	CH2_A	electric current (A)	No	No
 3/1/7	CH2_W	power (W)	No	No
 3/1/8	CH2_Wh1	active energy (Wh)	No	No
 3/1/9	CH2_Wh2	active energy (Wh)	No	No
3/2	PRODM1PM			No
3/2/0	CH1_V	electric potential (V)	No	No

Address	Name	Type	Central	Pass through Line Coupler
 3/2	PRODM1PM			No
 3/2/1	CH1_A	electric current (A)	No	No
 3/2/2	CH1_W	power (W)	No	No
 3/2/3	CH1_Wh1	active energy (Wh)	No	No
 3/3	PRODM2PM			No
 3/3/0	CH1_V	electric potential (V)	No	No
 3/3/1	CH1_A	electric current (A)	No	No
 3/3/2	CH1_W	power (W)	No	No
 3/3/3	CH1_Wh1	active energy (Wh)	No	No
 3/3/4	CH2_V	electric potential (V)	No	No
 3/3/5	CH2_A	electric current (A)	No	No
 3/3/6	CH2_W	power (W)	No	No
 3/3/7	CH2_Wh1	active energy (Wh)	No	No
 3/4	PRO4PM			No
 3/4/0	CH1_V	electric potential (V)	No	No
 3/4/1	CH1_A	electric current (A)	No	No
 3/4/2	CH1_W	power (W)	No	No
 3/4/3	CH1_Wh1	active energy (Wh)	No	No
 3/4/4	CH1_Wh2	active energy (Wh)	No	No
 3/4/5	CH2_V	electric potential (V)	No	No
 3/4/6	CH2_A	electric current (A)	No	No
 3/4/7	CH2_W	power (W)	No	No
 3/4/8	CH2_Wh1	active energy (Wh)	No	No
 3/4/9	CH2_Wh2	active energy (Wh)	No	No
 3/4/10	CH3_V	electric potential (V)	No	No
 3/4/11	CH3_A	electric current (A)	No	No
 3/4/12	CH3_W	power (W)	No	No
 3/4/13	CH3_Wh1	active energy (Wh)	No	No
 3/4/14	CH3_Wh2	active energy (Wh)	No	No
 3/4/15	CH4_V	electric potential (V)	No	No
 3/4/16	CH4_A	electric current (A)	No	No
 3/4/17	CH4_W	power (W)	No	No
 3/4/18	CH4_Wh1	active energy (Wh)	No	No
 3/4/19	CH4_Wh2	active energy (Wh)	No	No