

Unirro-KNX

GRMS Solution





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GRMS Solution:

Unirro-knx provides the solution for Guest Room Management System:

As per shown in the fig below, we can combine the GRMS & Automation system by using Unirro-knx, It provides Lighting, Fan, AC, Curtain control along with the indications like DND,MMR, Laundry. As it is having inbuilt buzzer, it also works as doorbell.



GRMS Panels: fig-1





Application Diagram: fig-2



GRMS SOLUTION:

Unirro-knx is having independent LED indications control. We can simply use it as GRMS system. Following are the configuration steps for GRMS solution:

Steps:

- Install one Unirro-knx at the outside of the room as outdoor panel & install another two Unirro-knx inside the room as control keypad. (Refer fig2)
- Outdoor keypad configure as indication panel only one button will be configure as switching for door bell, all other buttons should be disable.(Refer fig-3)
- Both Indoor keypad has 6 buttons, 3 buttons will be configure as switching to trigger the commands for DND, MMR and Laundry, other 3 buttons are for automation control for ex. Lighting, curtain, scenes etc.(Refer fig-4)
- If the button1 of the both room keypad assigned for MMR then Link the button1 switching object & LED indication with the MMR LED indication of the Outdoor Keypad. (Refer fig-9)
- Follow similar step for Laundry indication. (Refer fig-9)
- If the button5 of the both keypads assigned for DND then Link the button5 switching object & LED indication with the DND LED indication of the outdoor keypad. Also it should be link with the Lock/Unlock object of the outdoor keypad, to disable the doorbell at DND. (Refer fig-9)
- For doorbell assign the outdoor keypad doorbell button6 to the "Door bell" object of the both room keypads. (Refer fig-8 & 9)
- Install Magnetic sensor at main door & connect it to the digital input of the nearest Keypad. So we can control the room lobby light as per the door operation.(Refer fig-11)
- Also as shown in the fig-2, we can connect the ordinary switch to the room keypad-1 to get the control of the Automation system through Study table switch board.

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	87	30 Output 7	DN/DFF	STUDY TABLE LIGHT-1	1 bit	0/0/11	C R	w -	U .	Low.	L
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	8.	105 Output 9	Time limited toggle switch		1 bit		R	W-	U	Low	
	87	47 Output 10	Priority		2 bit		C R	w -	U	Low	
	8.1	46 Output 10	Timer		1 bit		A I	w -	U	LOW	
	87	45 Output 10	DN/DFF		1 bit		C R	w -	U	Low	
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Devices Linking-1: fig-3

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Devices Linking-2: fig-4

6 Fold Touch SW	Button	🔵 Disable 🔘 Enable	
General Settings	Name	Door Bell	
Buttons	Short Press Function	Switching	•
Button 1	Switching Action	ON	*
Button 2	Long Press Function	No Function	•
Button 3			
Button 4			
Button 5			

Door Bell Button: fig-5



Keypad Lock/Unlock: fig-6



6 Fold Touch SW	Function	Push Button	
General Settings	Value to be transmitted	Toggle	ł
Buttons	Block Digital Input	O Disable C Enable	
 Digital Input 			
Digital Input 1			
Digital Input 2			
Digital Input 3			
Digital Input 4			

Digital Input: fig-7

1.1 Room Panel-2 6 Fold	Touch Switch (Multiple selectio	n) > 6 Fold Touch SW > Sounder > Door Bell
- 6 Fold Touch SW	Function	O Disable O Enable
+ General Settings		
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Door Bell Object: fig-8

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BB 0/0/8 CURTAIN STATUS	0/0/3 DO NOT DISTURB										
10/0/9 ROOM LOBBY LIGHT	52: LED-5 Indication - Indication	T.1. Room Panel-1 6 Fold Touch Switch	switch	DO NOT DISTURB	5	C •	w	e e	6 Fold Touch Switch	UNI-2MB-06xxKNs	
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GRMS GA: fig-9

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88 0/0/12 STUDY TABLE LIGHT 1 STATUS 42 S2:EE0-6 Indication - Indication 11- Room Panel 2 6 Fold Touch Switch switch CURTIAN STATUSS C - W - 0 Fold Touch Switch UI 88 0/0/13 STUDY TABLE LIGHT 2 25:EE0-6 Indication - Indication 11- Room Panel 2 6 Fold Touch Switch switch CURTIAN STATUSS C - W - 0 Fold Touch Switch UI 88 0/0/13 STUDY TABLE LIGHT 2 25: LED-6 Indication - Indication 113- Room Panel 1 6 Fold Touch Switch switch CURTIAN STATUSS C - W - 0 Fold Touch Switch UI Curtian Status C - W - 0 Fold Touch Switch UI 88 0/0/14 STUDY TABLE LIGHT 2 STATUS Curtian Status Curtian Status C - R - T U V -opput module TOA CURTIAN STATUSS C - R - T U V -opput module TOA	10/0/11 STUDY TABLE LIGHT-1	0/0/8 CURTAIN STATUS									
Bit Op/11 Strutp* TABLE LIGHT-2 Image: Strutp* TABLE LIGHT-2 <td>B 0/0/12 STUDY TABLE LIGHT 1 STATUS</td> <td>S3: LED-6 Indication - Indication</td> <td>11- Room Panel-2 6 Fold Touch Switch</td> <td>switch</td> <td>CURTAIN STATI</td> <td>iss a</td> <td></td> <td>W -</td> <td></td> <td>6 Fold Touch Switch</td> <td>UNE-2MB</td>	B 0/0/12 STUDY TABLE LIGHT 1 STATUS	S3: LED-6 Indication - Indication	11- Room Panel-2 6 Fold Touch Switch	switch	CURTAIN STATI	iss a		W -		6 Fold Touch Switch	UNE-2MB
No Up(r) 3 struct RE RE <thre< th=""> <thre< th=""> RE</thre<></thre<>		53: LED-6 Indication - Indication	I.L. Room Panel-1 6 Fold Touch Switch	switch	CURTAIN STATE	JSS 0		W -		8 Fold Touch Switch	LINE-2MB
0 0/0/14 STUCY TABLE LIGHT 2 STATUS	NO WU/13 STODY TABLE DGHT-2	26: Output 5-6 - Status indication (1 bit)	1.1.1 Actuator 10-output module 10A		CURTAIN STATU	JSS C	R	- 1	U.	10-output module 10A	1 TL207A V
	OVO/13 STUDY TABLE LIGHT-2 OVO/14 STUDY TABLE LIGHT-2 STATUS	47 53: LED-5 Indication - Indication 147 26: Output 5-6 - Status indication (1 bit)	11.1 Room Panel-1 6 Fold Jouch Switch 11.1 Actuator 10-output module 10A	switch	CURTAIN STAT	JSS (R	W - T	- U	8 Fold Touch Switch 10-output module 10A	
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Automation GA: fig-10



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Group Addresses Pynamic Folders Dynamic Folders OLEEMOR B0 015T FLOOR B0 070 15T FLOOR B0 070 15T FLOOR	Object Object Object LIGHT #1 54 Optal Input 1 - Switching #1 15: Output 4 - ON/OTF	Device *	Data Type	Description	Send	C R	w	r u	Product	Program
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O LEBENOR BO UT FLOOR BO 0/0/1 MAKE MY ROOM	s4 Digital input 1 - Switching s4 Digital input 1 - Switching s4 IS: Output 4 - ON/OFF	1.1. Outdoor Panel: 6 Fold Touch Switch								
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B 0/0/11 MAKE MY ROOM		1.1.1 Actuator 18-output module IGA		ROOM LOBBY LIGHT	S I	C R	w -	U	10-output module 10A	TL207A V
SE U/U/T MAKE MY HURDM	O/0/10 ROOM LOBBY LIGHT STATUS									
CHES AN ADDRESS OF ADDRES	12 62: Digital Input 1 - Sensor Status	EL- Outdoor Panel & Fold Touch Switch	switch	ROOM LOBBY LIGHT STATUS	5		W T		6 Fold Touch Switch	UNI-2MB
M 0/0/2 LAUNDRY	12 Output 4 - Status indication	1.1.1 Actuator 10-output module 10A		ROOM LOBBY LIGHT STATUS	S	C R	- 1	ê Dî	10 output module 10A	TL207A V
2 U/0/3 DO NOT DISTURS	OV0/11 STUDY TABLE LIGHT-1									
E 0/0/4 DOOR BELL	12 54 Digital Input 1 - Switching	1.1. Room Panel-1 & Fold Touch Switch	switch	STUDY TABLE LIGHT-1	S		- 1		6 Fold Touch Switch	UNI-2MB
1/0/5 SCENE	30: Output 7 - ON/OFF	1.1.1 Actuator 10-output module 10A		STUDY TABLE LIGHT-1	(\$)	R	W -	-11	10-output module 10A	7L207A V
R 0/0/6 CURTAIN MOVE	0/0/12 STUDY TABLE LIGHT-1 STATUS									
2 0/0/7 CURTAIN STOP	#2 34. Output 7 - Status indication	1.1.1 Actuator 10-output module 10A		STUDY TABLE LIGHT-1 STATUS	S	C R	- 1	U	10-output module 10A	11.207A V
20/0/8 CURTAIN STATUS	O/0/0/13 STUDY TABLE LIGHT 2									
U/0/9 FLOOM LOBBY LIGHT	8 55: Digital input 2 - Switching	1.1 Room Panel-1 & Fold Touch Switch	switch	STUDY TABLE LIGHT-2	5 1	C	- 7		6 Fold Touch Switch	UNI-2MB
TUDIO ROCIA LOBBY UCHT STATUS	35: Output 8 - ON/OFF	1.1.1 Actuator 10-butput module 10A		STUDY TABLE USHT-2	5 1	C R	W -	U	10-output module 104	11.207A V
	O/0/14 STUDY TABLE LIGHT-2 STATUS			2012/02/02/02/02/02/02/02/02	352 TO - 1	1000			downow weather	2.11277
BUT STOP MALELISHT	R2 32 Output 5 - Status indication	11.1 Actuator 10-output module 108		STUDY TABLE LIGHT-2 STATUS	5 1	C R	- 1	U.	10-output module 10A	TL207A V
0/0/12 STUDY TABLE LIGHT -1 STATUS										
0/0/13 STUDY TABLE LIGHT-2										
0/0/14 STUDY TABLE LIGHT-2 STATUS										

Indication GA: fig-11

Thank You

For any further technical support call us on +91 9607002474 or write us on support@lebenor.com