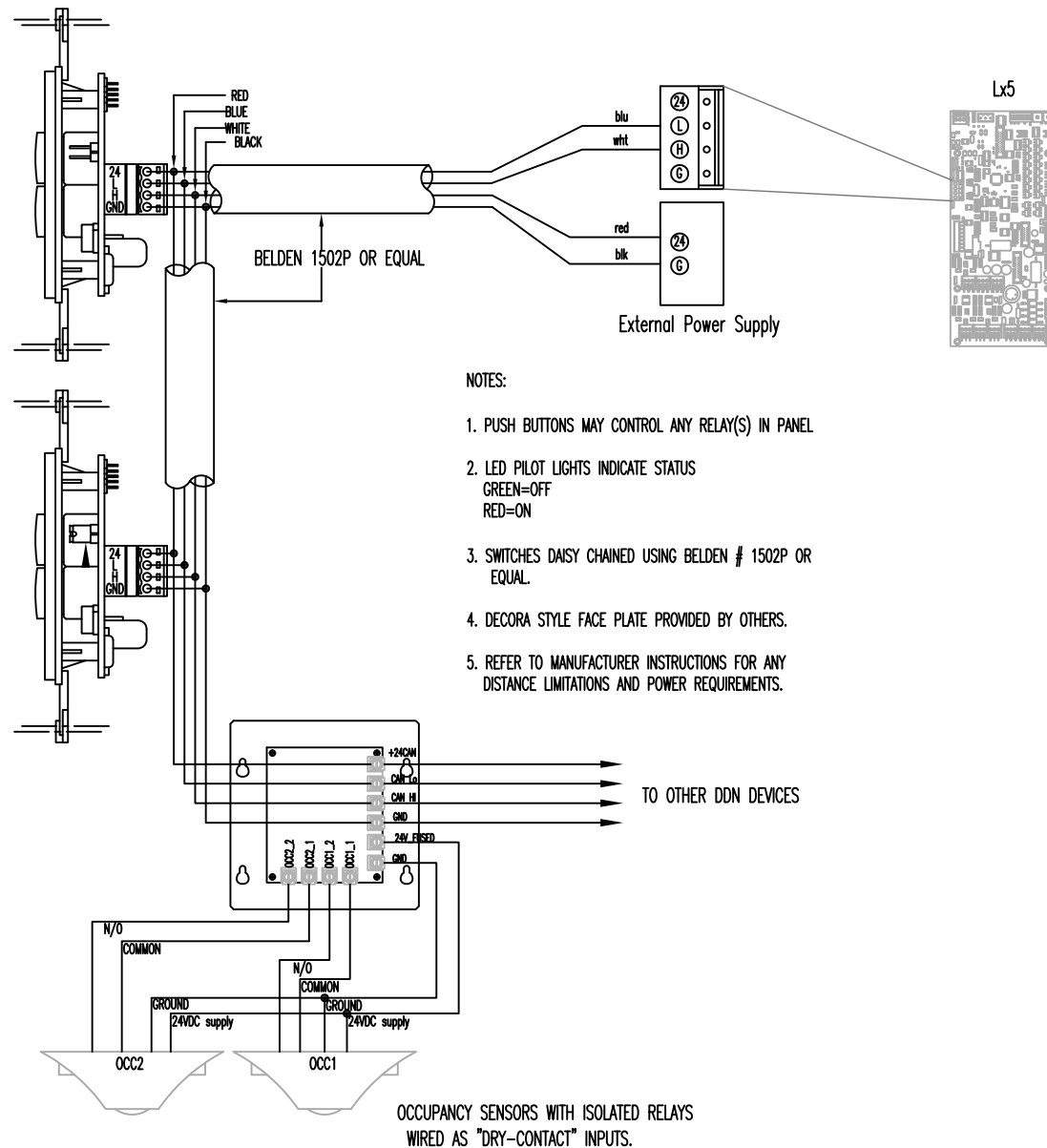
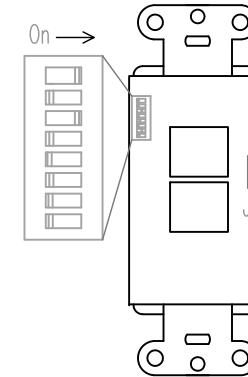


1 Lx5 Addressable Switch Network  
 Typical network wiring detail for 2 DDN-SWs and 1 DDN-IM



2 Addressable Switch Addressing Detail  
 Typical for DDN-SW

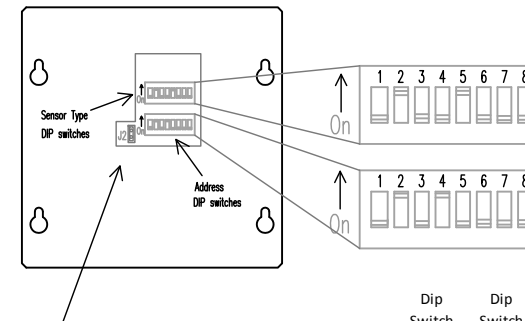
Dip Switch Number	Dip Switch Value
1	1
2	2
3	4
4	8
5	16
6	32



J3 Terminating resistor jumper.  
 Install jumper if switch is at the end of the network.

DDN address for this switch is 5. Dip switch 1 and 3 are on the added value 1+4=5. The top button is input 5 and the bottom button is automatically input 6.

3 Addressable Input Module Addressing Detail  
 Typical for DDN-IM



Dip Switch Number	Dip Switch Value
1	1
2	2
3	4
4	8
5	16
6	32

J2 Terminating resistor jumper.  
 Install jumper if Input module is at the end of the network.

Sensor	DIP Switch	Sensor Type
OCC1	1	On=Wet, Off=Dry
	2	On=Momentary
	3	On=Maintained
OCC2	4	On=Wet, Off=Dry
	5	On=Momentary
	6	On=Maintained

DDN address for this switch is 10. Dip switch 2 and 3 are on the added value 2+8=10. The OCC1 is input 10 and the OCC2 is automatically input 11.