α hyperion
ACCESS ALL AREAS

Sontay OC-C-LV Pir/Switches

Switch Inputs

Supply 24Vdc

Supply 24VDC +

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |

Supply 24VDC -

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |

Switch Digital (24Vdc)

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |

Switch Digital Output 24vdc

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |

V 0V COM NO NC

Sontay Pir

**If there are 2 supplies
use the Supply 24Vdc instead
of the Logic.**
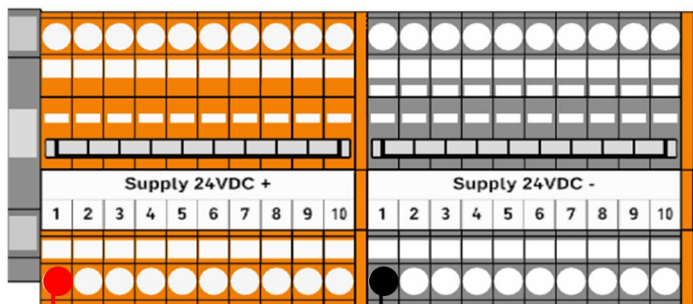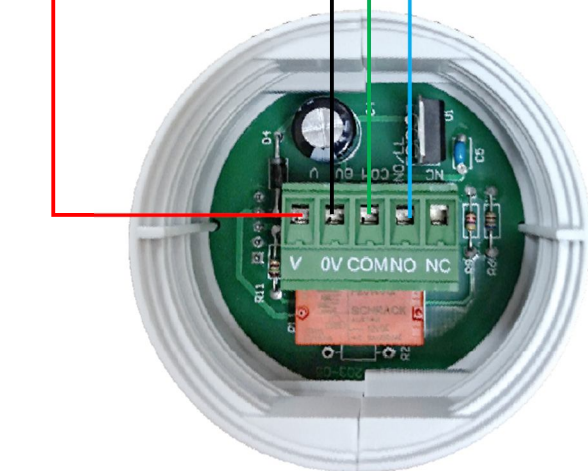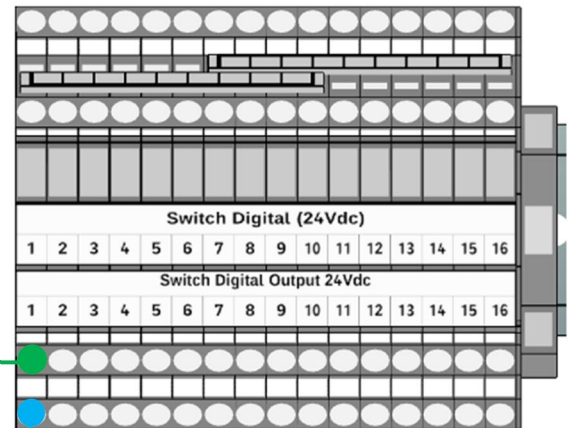
**We do not use the N/C contact
as Hyperion Software handles No
Occupancy/Absence parameter.**

V   Supply voltage 24Vac/dc
0V   Supply 0V
COM Relay output common
NO   Relay output normally open
NC   Relay output normally closed

Detection No occupancy com - n/o
Occupancy com - n/c

Don't forget EnOcean if you want Wireless

Title		
Sontay OC-C-LV Switches Wiring Diagram		
Author	SJ Shoubridge	
Date	01/06/2018	Sheet 1
Revision		