- One zone of control
- Occupancy mode (**auto-on / auto-off**)

Ceiling Occupancy Sensor

Fixture Type Identifier

Control Zone Identifier
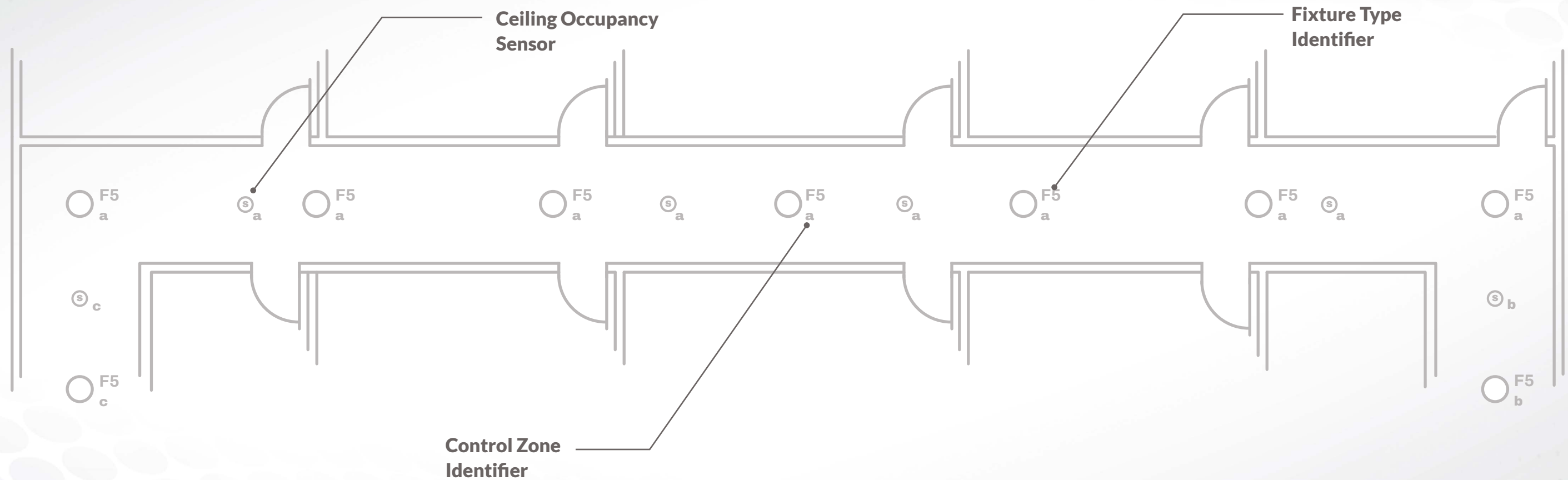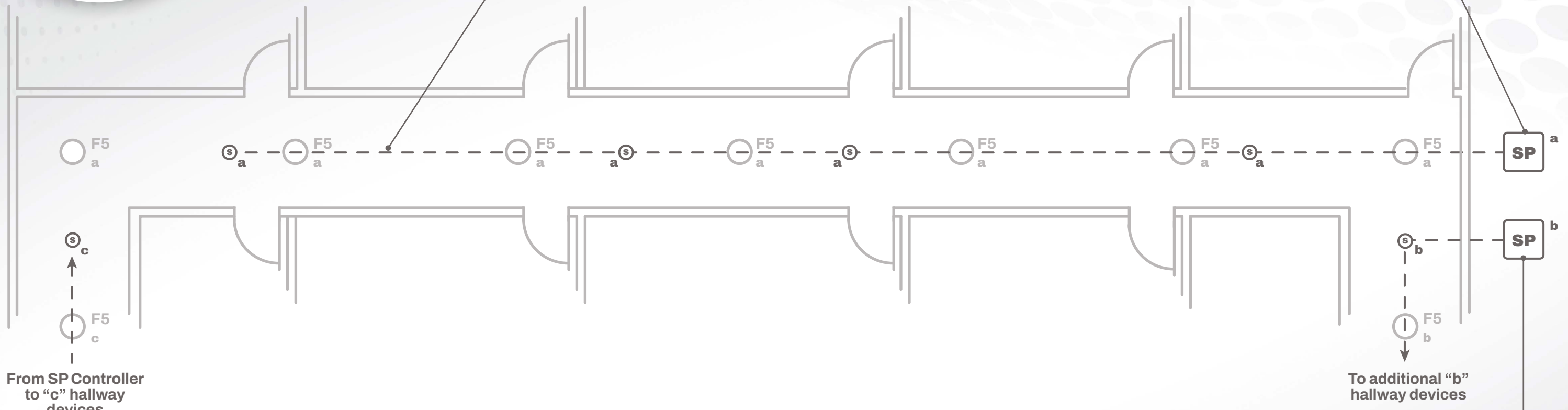
Smart devices auto-synchronize and auto-address

If additional zones of control are required, smart expansion modules can be added to CAT5 daisy chain

F5 a
F5 a
F5 a
F5 a
F5 a
F5 a
F5 a
F5 a

SP a
SP b

S c
F5 c

From SP Controller to "c" hallway devices

S b
F5 b

To additional "b" hallway devices

The SmartPack auto-configures to occupancy mode with no wall stations connected

Touché Components
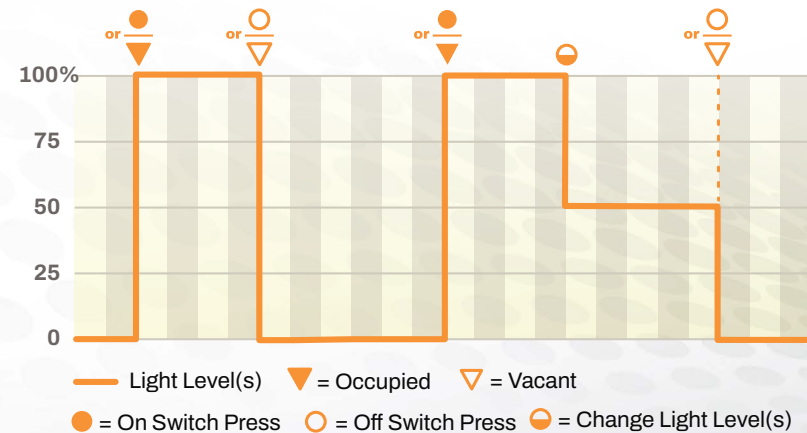
SP **SmartPack**

Standalone Room Controller

S **Smart Sensor**

Dual technology (PIR/passive acoustic) occupancy / vacancy sensor with built-in photo sensor.

Cable Type
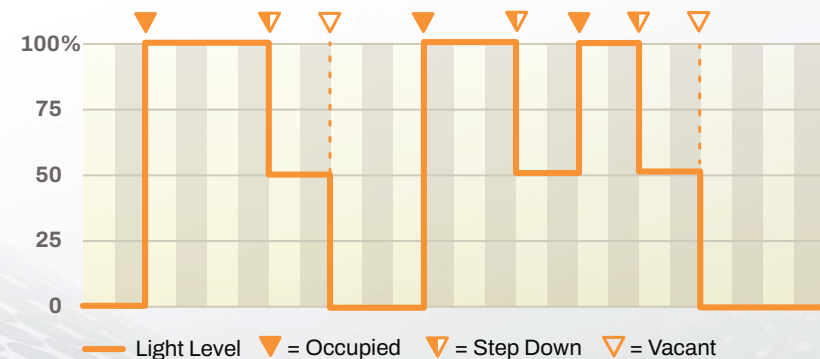
- - - - **CAT5 (minimum)**

Occupancy Control

An occupancy event from the sensor turns the lights on and a vacancy event turns the lights off. The switch is used to change the light level(s) or force the lights off.

100%
75
50
25
0

— Light Level(s)   ▼ = Occupied   ▽ = Vacant
● = On Switch Press   ○ = Off Switch Press   ⊖ = Change Light Level(s)

Step Down Occupancy Control

Occupancy turns the lights on, lights dim down when vacant, and turn off after additional delay.

100%
75
50
25
0

— Light Level   ▼ = Occupied   ▼ = Step Down   ▽ = Vacant