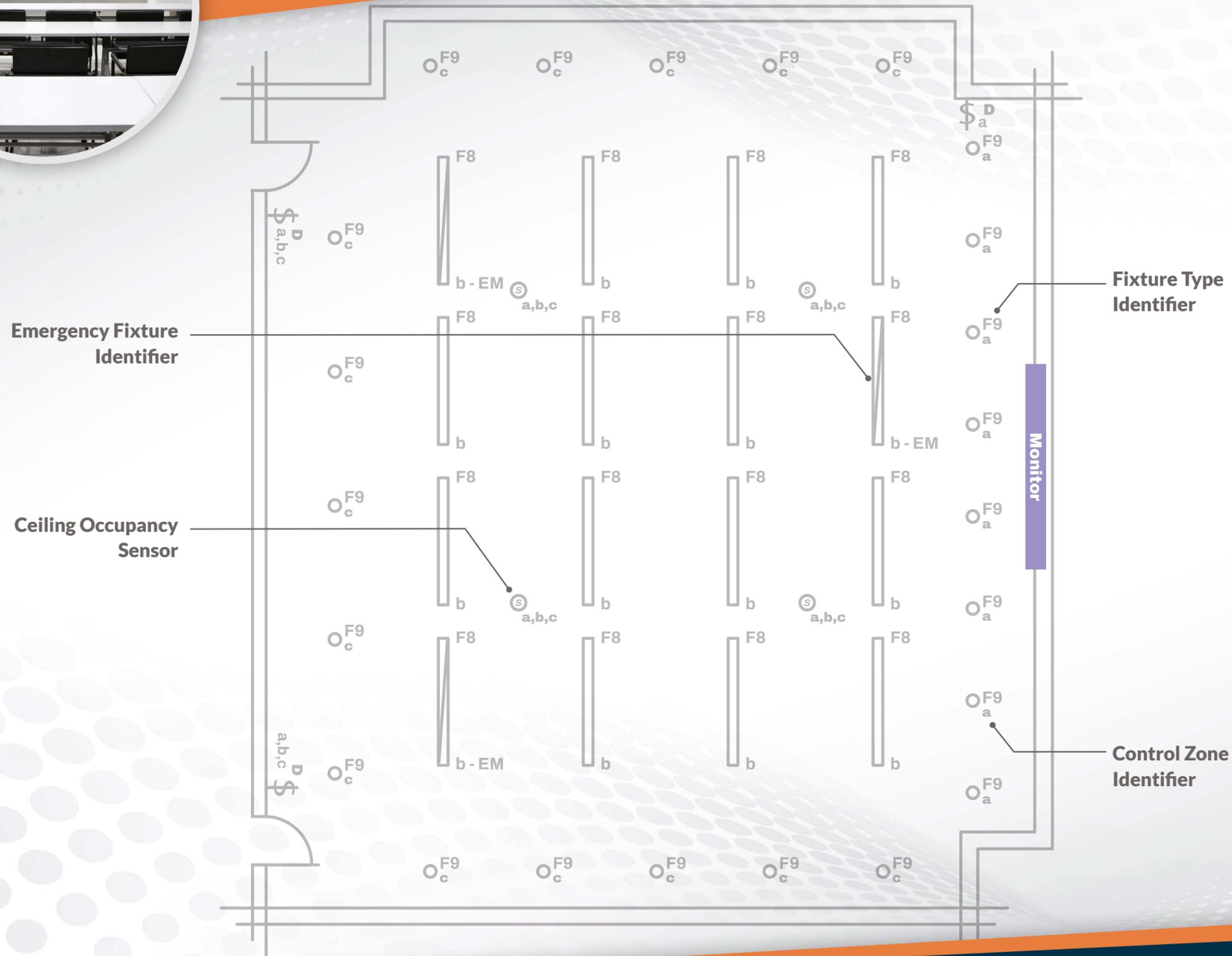TOUCHÉ LIGHTING CONTROL
ONE SOLUTION™
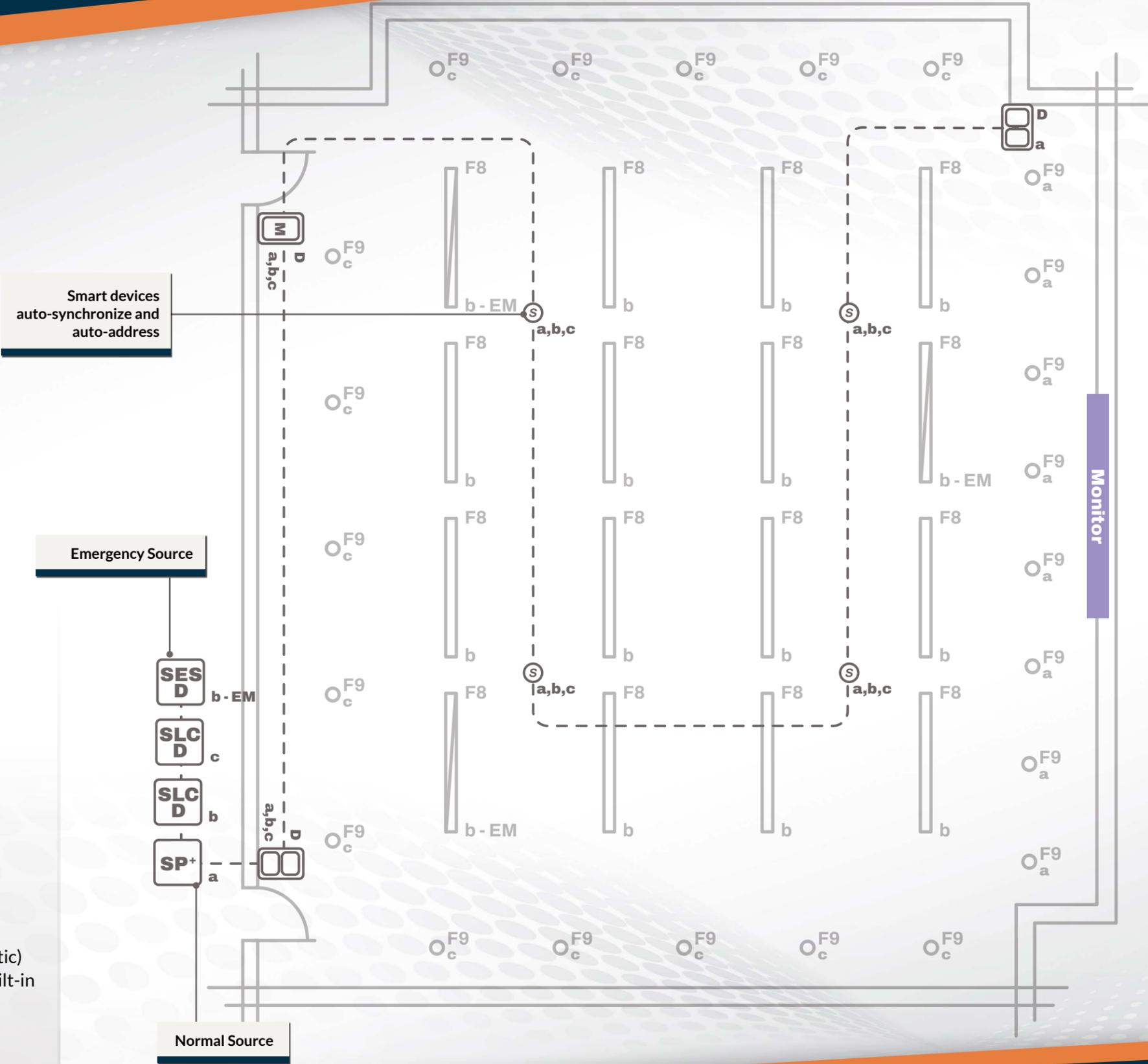
SPECIFIED DESIGN
TRAINING
EXAMPLE #4

- Three zones of control per training room with emergency
- Occupancy mode (**auto-on / auto-off**)

Fixture Type Identifier

Emergency Fixture Identifier

Ceiling Occupancy Sensor

Control Zone Identifier

Monitor

ONE SOLUTION™

Touché Components

SP⁺ SmartPack+

Standalone Room Controller
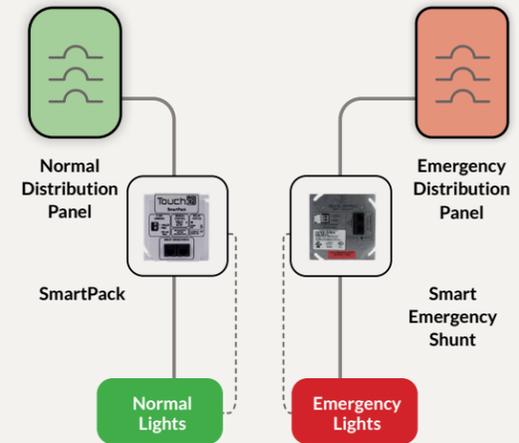
Smart Switch

Decorator

M Wall Station

Color Mini

SES Smart Emergency Shunt

Emergency Fixture Control

SLC D Smart Load Control

Dimmable

S Smart Sensor

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

Cable Type

- - - - **CAT5 (minimum)**

Smart devices auto-synchronize and auto-address

Emergency Source

Normal Source

Monitor

SES D b - EM

SLC D c

SLC D b

SP⁺ a

Touché Emergency Fixture Control

Normal Distribution Panel

SmartPack

Normal Lights

Emergency Distribution Panel

Smart Emergency Shunt

Emergency Lights

- Unlike traditional emergency fixture control devices, Touché does it better — click here for more details.

- Touché's UL924 listed devices provide a simplified approach to emergency fixture control. The need to bring different power sources to one device eliminating complicated wiring requirements.

- The SES and SESD modules auto coordinate to both the SmartPack and Room manager for seamless zone control