THE GUEST ROOM CONTROL COMPANY

MOUNTKELVIN

NO INTELLECTUAL

WETOOKTHAT OWNERSHIP.





DEAD SIMPLE GUEST INTERFACE WITH WIRELESS, BATTERY-FREE ENOCEAN SWITCHES



► ELECTRICITY SOCKET WITH TWO USB CHARGERS CURTAIN CONTROL ► READING LIGHT ► LIGHTING SCENE CONTROL



FLEET MANAGER





- ► AUTOMATIC BACK-UPS
- ► ROOM TEMPLATES
- ► MASS DISCOVERIES

MOUNT KELVIN Mount Mount Kelvin Mount Kelvin Mount Kelvin Mount Kelvin Mount Kelvin

ONE GATEWAY CONNECTS
THE WHOLE BUILDING TO
THE CLOUD THROUGH
WIREPAS MESH NETWORK



REPLACES ALL THE INDIVIDUAL ROOM CONTROL COMPONENTS FROM EVERY ELECTRICAL BOX

REPLACES ALL THE BUS CABLING WITHIN ROOMS

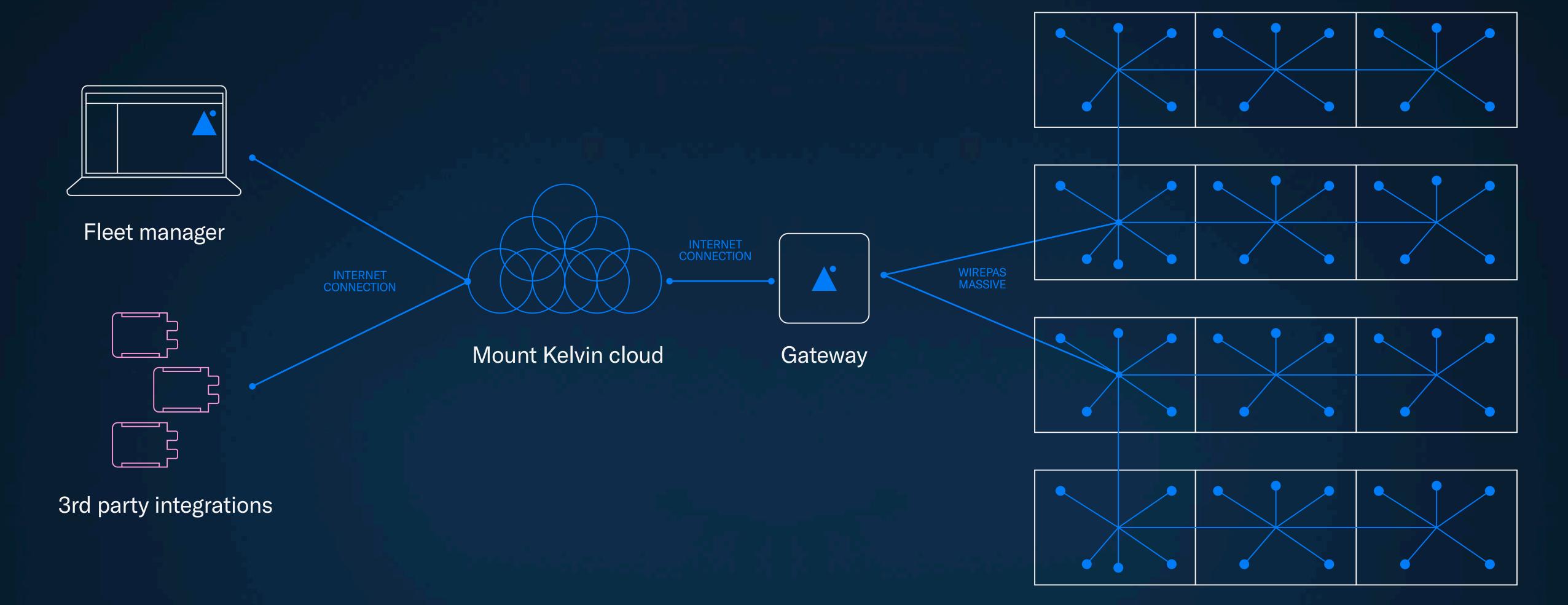
NO BUS CABLES, NO ROOM CONTROL UNITS. A FULLY WIRELESS SYSTEM BUILT FOR RETROFITS.

MOUNT KELVIN M Wireless / Architecture





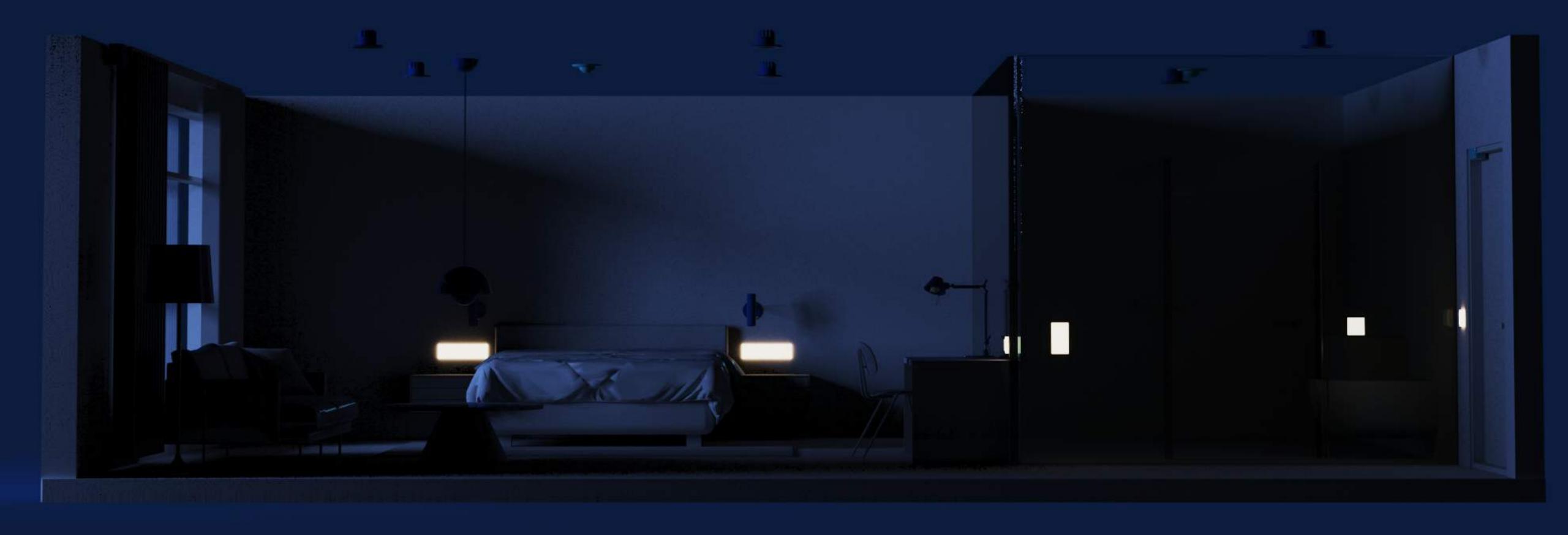
A wireless mesh network (Wirepas) which interconnects all actuators, sensors and switches into one network.



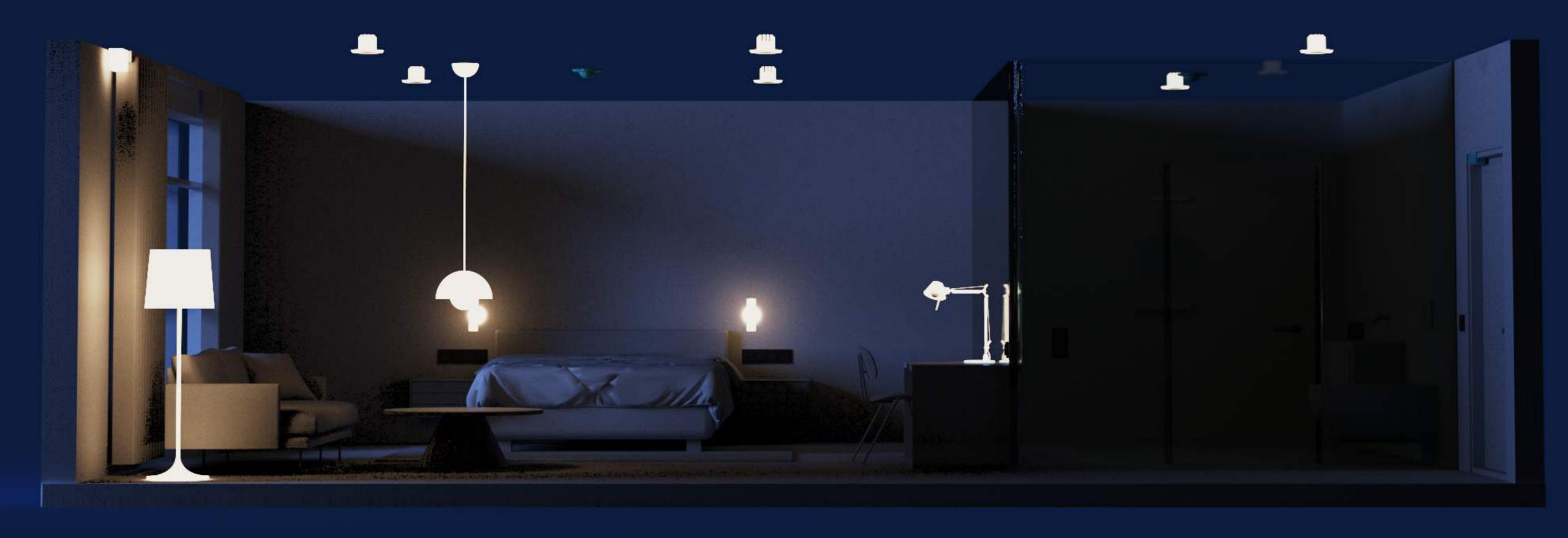












LUMINAIRE AND CURTAIN MOTOR CONTROLLERS



SPOTLIGHT CONTROLLER

INPUT: 176 - 264 VAC OUTPUT: 150 - 700 MA



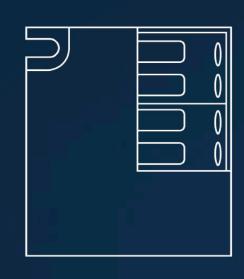
LED STRIP CONTROLLER

INPUT: 12 - 48 VDC MAX OUTPUT. 5A/240W



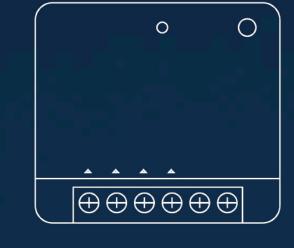
AC DIMMER

INPUT: 85 - 240 VAC MAX OUTPUT. 0.65A/150VA



1-CHANNEL RELAY

INPUT: 230 VAC RESISTIVE LOAD MAX: 10 A

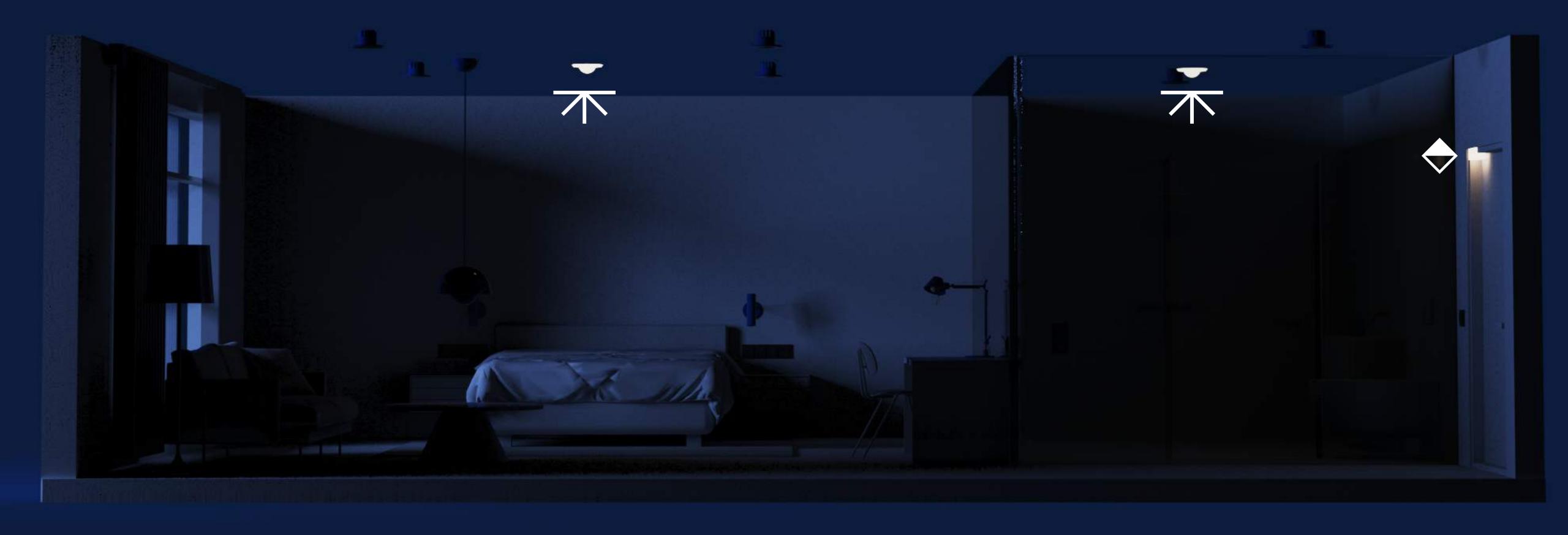


CURTAIN MOTOR CONTROLLER

INPUT: 230V AC ~ 50HZ OUTPUT: 230V AC - 3A

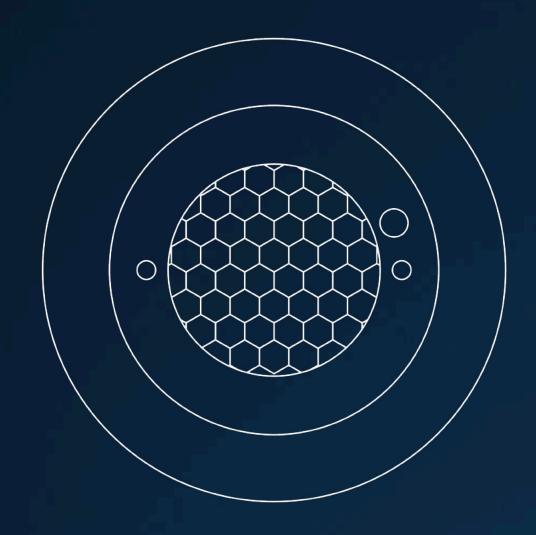


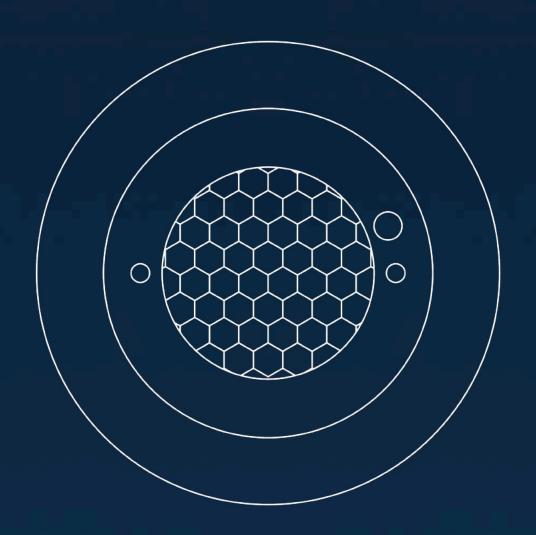




SENSORS









MOTION SENSOR / FLUSH MOUNT

INPUT: 100 - 240 VAC FREQUENCY: 2.4 ... 2.480 GHZ **MOTION SENSOR** / SURFACE MOUNT

INPUT: 100 - 240 VAC FREQUENCY: 2.4 ... 2.480 GHZ **DOOR SENSOR**

CR2450 BATTERY



INTEGRATIONS: OPEN CLOUD API

Our rooms are packed with sensors that help operate the fleet efficiently. Cloud connection means streamlined hotel operations and unimaginable possibilities.

Mount Kelvin open API lives in the cloud and can be easily integrated into other systems and applications.



