RemPhos



ATTRIBUTES

SILVAIR-READY BLUETOOTH MICROWAVE AND DAYLIGHT HARVESTING OCCUPANCY SENSOR

ORDERING RC-OCCBT-HNB131PIR, IN ADDITION TO THE LBE PART NUMBER, UPGRADES THE FIXTURE W/ A FACTORY INSTALLED **NETWORK LIGHTING CONTROL**. ONCE CONNECTED THROUGH THE SILVAIR APP, THE BLUETOOTH PIR MOTION SENSOR AND DAYLIGHT HARVESTING TECHNOLOGY CAN MAXIMIZE ENERGY SAVINGS.





DETECTION TECHNOLOGY PASSIVE INFRARED (PIR) OCCUPANCY / VACANCY **DETECTION TYPE SENSOR POWER** 12VDC **GROUPABLE** YES **NETWORK LIGHTING CONTROL** YES **COMISSIONING METHOD** SILVAIR APP **REMOTE** IR 12 **DAYLIGHT HARVESTING** YES HI OR LOW TRIM YES **BI-LEVEL DIMMING** YES **NETWORK TECHNOLOGY BLUETOOTH INSTALLATION TYPE** INTERNAL **DLC LISTED** YES + DLC NLC

SILVAIR APP



SILVAIR IS A SOFTWARE AND COMMISSIONING APP THAT CONNECTS AND CONTROLS LIGHTING FIXTURES USING BLUETOOTH MESH TECHNOLOGY.



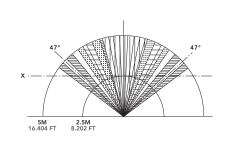


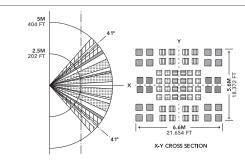
FOR MORE INFORMATION ON THE SILVAIR APP SCAN BELOW OR SEE PG. 19



DETECTION PATTERN

TOP VIEW SIDE VIEW





WIRING DIAGRAM / RC-OCCBT-HNB131PIR

