

WIRING LEGEND:

- INPUT POWER (NORMAL)
- 4 mm²
- ◆ 0-10V / DALI SIGNAL: 1.5mm²
- ⊕ 1-WAY RF COMMUNICATION
- ⊕ 2-WAY RF COMMUNICATION

SPEC:

WIRELESS NETWORK:

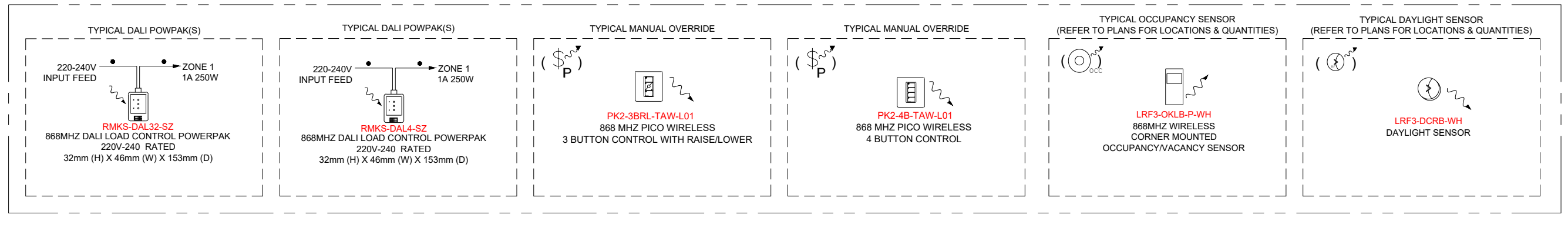
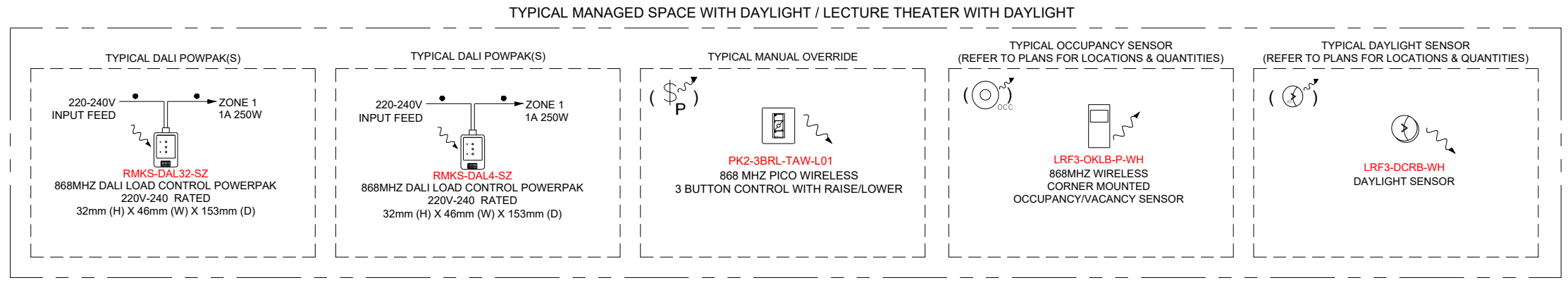
- RF FREQUENCY: 868 MHZ. OPERATE IN FCC GOVERNED FREQUENCY SPECTRUM FOR PERIODIC OPERATION. CONTINUOUS TRANSMISSION SPECTRUM IS NOT PERMITTED.
- WIRELESS SENSORS, WIRELESS KEYPADS AND WIRELESS LOAD CONTROL DEVICES DO NOT OPERATE IN THE 900/2.4 GHz FREQUENCY BAND WHERE HIGH POTENTIAL FOR RF INTERFERENCE EXISTS.
- LOCAL ROOM DEVICES COMMUNICATE DIRECTLY WITH EACH OTHER (AND NOT THROUGH A CENTRAL HUB OR PROCESSOR) TO ENSURE:
 - RELIABILITY OF SYSTEM PERFORMANCE.
 - FAST RESPONSE TIME TO EVENTS IN THE SPACE (E.G. BUTTON PRESSES OR SENSOR SIGNALS).
 - INDEPENDENT OPERATION IN THE EVENT OF THE WIRELESS HUB BEING REMOVED OR DAMAGED.

WIRELESS KEYPADS

- DOES NOT REQUIRE EXTERNAL POWER PACKS, POWER OR COMMUNICATION WIRING.
- ALLOWS FOR EASY REPROGRAMMING WITHOUT REPROGRAMMING UNIT.
- INCLUDES LED TO INDICATE BUTTON PRESS OR PROGRAMMING MODE STATUS.
- MOUNTING:
 - CAPABLE OF BEING MOUNTED WITH A TABLE STAND OR DIRECTLY TO A WALL UNDER A FACER/PLATE, BACKBOX OPTIONAL.
 - 10 YEAR BATTERY LIFE.

SYMBOL LEGEND:

- ⊕ WIRELESS DAYLIGHT SENSOR
- ⊕ WIRELESS VACANCY SENSOR
- ⊕ WIRELESS OCCUPANCY SENSOR
- ⊕ WIRELESS RECEPTACLE
- ⊕ WIRELESS ZONE KEYPAD
- ⊕ WIRELESS SCENE KEYPAD



LUTRON NOTES:

ALL DIMMING DRIVERS TO BE LUTRON ECOSYSTEM, ECOSYSTEM S-HSERIES, OR HALLME 3D TYPE UNLESS OTHERWISE NOTED.

ALL DIMMING DRIVERS TO BE LUTRON ECOSYSTEM DRIVERS: HALLME 1%, HALLME 1% WITH SOFT-ON, FACE-TO-BLACK-SERIES, OR HALLME PREMIER 6.1% UNLESS OTHERWISE NOTED.

E.E. TO CONFIRM ALL CIRCUITING REQUIREMENTS.

ARCHITECT TO VERIFY QUANTITY, LOCATION & FINISH OF ALL CONTROLS.

LUTRON FIELD SERVICE COMMISSIONING INCLUDED IN ALL SYSTEMS. LUTRON OFFERS AN OPTIONAL 3-YEAR LIMITED WARRANTY. THE ELECTRICAL CONTRACTOR MUST CONTACT LUTRON (1-844-588-7681) TO SET UP VISIT WITH 10 DAYS NOTICE.

LUTRON SERVICES

COUNT OF EACH SERVICE SPECIFIED	SERVICE TITLE (MODEL NUMBER)	SERVICE DESCRIPTION
		THE COUNTS OF SERVICES BELOW ARE TO BE INCLUDED AS PART OF THIS PROJECT'S SCOPE OF WORK AND SPECIFIED INTO THE WRITTEN SPEC DOCUMENTS.
		STARTUP SUPPORT SERVICES
ONSITE PROGRAMMING - 8 HOUR BLOCK (8.00-OR-PROG-8P)		ONSITE SYSTEM PROGRAMMING VISIT - UP TO 4 CONTIGUOUS HOURS OF SYSTEM PROGRAMMING DELIVERED BY A LUTRON SERVICES REPRESENTATIVE. THE SYSTEM WILL BE PROGRAMMED PER AN APPROVED SEQUENCE OF OPERATION. QUANTITY DICTATES THE NUMBER OF 8-HOUR VISITS PURCHASED.
ONSITE PROGRAMMING - 14 HOUR BLOCK (8.00-OR-PROG-14P)		ONSITE SYSTEM PROGRAMMING VISIT - UP TO 4 CONTIGUOUS HOURS OF SYSTEM PROGRAMMING DELIVERED BY A LUTRON SERVICES REPRESENTATIVE. THE SYSTEM WILL BE PROGRAMMED PER AN APPROVED SEQUENCE OF OPERATION. QUANTITY DICTATES THE NUMBER OF 14-HOUR VISITS PURCHASED.
REMOTE PROGRAMMING - 4 HOUR BLOCK (8.00-OR-PROG-4R)		REMOTE SYSTEM PROGRAMMING VISIT - UP TO 4 CONTIGUOUS HOURS OF SYSTEM PROGRAMMING DELIVERED BY A DEDICATED FACTORY CERTIFIED REMOTE TECHNICIAN EITHER VIA A REMOTE NETWORK CONNECTION OR WITH THE ASSISTANCE OF AN ELECTRICAL CONTRACTOR ON SITE. QUANTITY DICTATES THE NUMBER OF 4-HOUR SESSIONS PURCHASED.

PLEASE GO TO WWW.LUTRON.COM/SERVICES FOR FURTHER INFORMATION.

UK Building Regulations Part L 2022 Vive Typical

CONCEPT DRAWING NOT FOR CONSTRUCTION

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 Drawing Date: 06.04.2022
 Sheet: 1 OF 1

