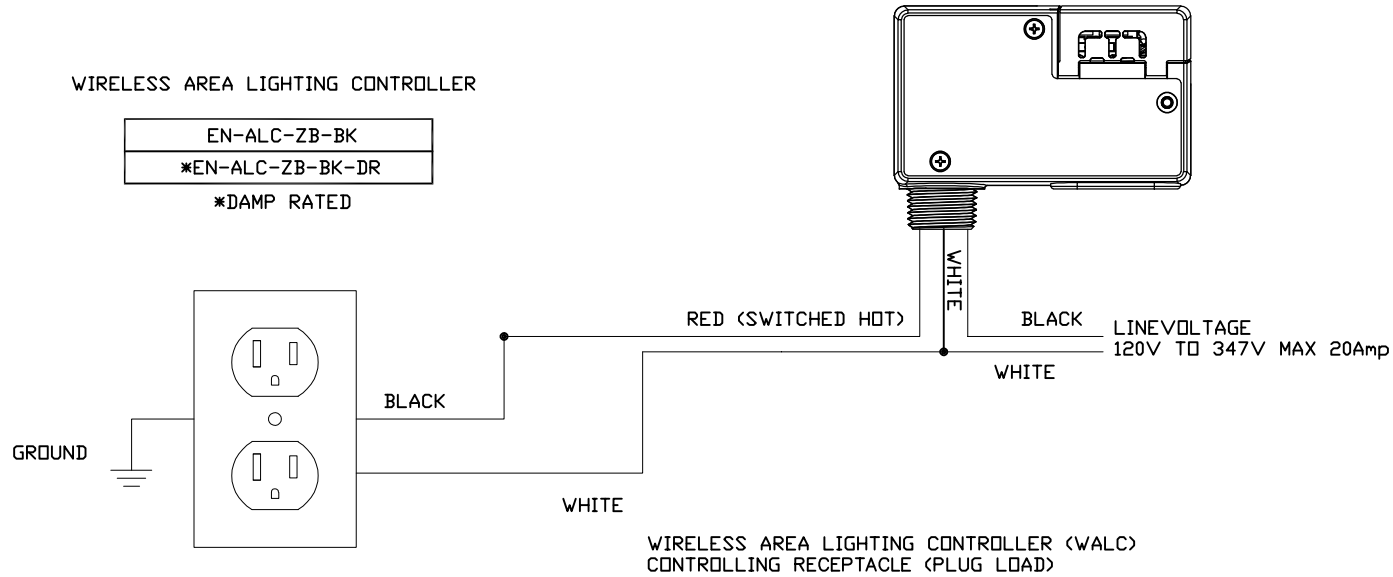## ENCELIUM WIRELESS AREA LIGHTING CONTROLLER (WALC) - WIRE TABLE

NOT USED WIRES CAP OFF WIRE END WITH UL LISTED WIRE NUT.

BLACK	LINE (IN) - RELAY CONTACT
RED	LINE (OUT) - RELAY CONTACT (SWITCHED HOT)
WHITE	NEUTRAL
VIOLET	NOT USED - CAP OFF PER CODE
GREY	NOT USED - CAP OFF PER CODE

WIRELESS AREA LIGHTING CONTROLLER

EN-ALC-ZB-BK
*EN-ALC-ZB-BK-DR

*DAMP RATED

WHITE

RED (SWITCHED HOT)   BLACK   LINEVOLTAGE
                                           120V TO 347V MAX 20Amp
                              WHITE

BLACK

GROUND

WHITE

WIRELESS AREA LIGHTING CONTROLLER (WALC)
CONTROLLING RECEPTACLE (PLUG LOAD)

NOTES:
1. REFER TO MANUFACTURER'S SPECIFICATIONS FOR LOAD LIMITS AND DETAILED INSTALLATION INSTRUCTIONS.
2. WIRE UNIT IN ACCORDANCE WITH ALL APPLICABLE ELECTRICAL AND BUILDING CODES.
3. REFER TO ENCELIUM WIRELESS AREA LIGHTING CONTROLLER INSTALLATION AND SERVICE MANUAL BEFORE INSTALLING OR SERVICING MODULE.
4. FOR COMPATIBILITY WITH OTHER CONFIGURATIONS OR DRIVERS/BALLASTS ON ENCELIUM PRODUCTS CONTACT YOUR REPRESENTATIVE.
5. FOR SOME INSTALLATIONS, A JUNCTION BOX MAY BE REQUIRED. IT IS RECOMMENDED TO SECURELY MOUNT THE WALC TO THE JUNCTION BOX USING AN AVAILABLE ½ INCH KNOCK-OUT

REV	DESCRIPTION/CHANGE	DATE

ENCELIUM   www.encelium.com

TITLE EN-ZB-007-R0-WALC-PLUG

SCALE NTS	PROJ NO. —:—	
DRAWN S.PANERI	DWG. NO. EN-ZB-007-R0	SIZE
DATE 03-MAY-21	FILE NAME WALC-PLUG	A