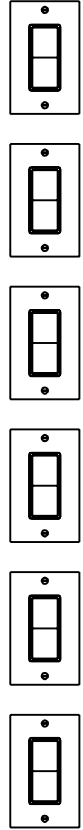


LVRX-MICRO BASIC WIRING DIAGRAM  
MANY SWITCHES, 1 RECEIVER, 4 ZONES



BATTERY-FREE,  
WIRELESS SWITCHES

E3R-MICFP-04

OUT 4  
OUT 3  
OUT 2  
OUT 1  
GND  
VCC

NWO-R12-R27NP1

+24VDC  
RED  
COMMON  
BLACK  
CONTROL ON  
BLUE  
HOLD ON  
YELLOW  
HOLD OFF  
BROWN

NWO-R12-R27NP1

+24VDC  
RED  
COMMON  
BLACK  
CONTROL ON  
BLUE  
HOLD ON  
YELLOW  
HOLD OFF  
BROWN

NWO-R12-R27NP1

+24VDC  
RED  
COMMON  
BLACK  
CONTROL ON  
BLUE  
HOLD ON  
YELLOW  
HOLD OFF  
BROWN

NWO-R12-R27NP1

+24VDC  
RED  
COMMON  
BLACK  
CONTROL ON  
BLUE  
HOLD ON  
YELLOW  
HOLD OFF  
BROWN

AC POWER 277V  
BROWN  
AC POWER 120V  
BLACK  
AC POWER NEUTRAL  
WHITE  
RELAY CONTACT  
RED  
RELAY CONTACT  
RED

AC POWER 277V  
BROWN  
AC POWER 120V  
BLACK  
AC POWER NEUTRAL  
WHITE  
RELAY CONTACT  
RED  
RELAY CONTACT  
RED

AC POWER 277V  
BROWN  
AC POWER 120V  
BLACK  
AC POWER NEUTRAL  
WHITE  
RELAY CONTACT  
RED  
RELAY CONTACT  
RED

AC POWER 277V  
BROWN  
AC POWER 120V  
BLACK  
AC POWER NEUTRAL  
WHITE  
RELAY CONTACT  
RED  
RELAY CONTACT  
RED

BREAKER PANEL

HOT  
BLACK  
NEUTRAL  
WHITE  
GROUND  
GREEN OR BARE

GROUND  
GREEN OR BARE  
AC POWER  
WHITE  
AC POWER  
BLACK

FIXTURE

GROUND  
GREEN OR BARE  
AC POWER  
WHITE  
AC POWER  
BLACK

FIXTURE

GROUND  
GREEN OR BARE  
AC POWER  
WHITE  
AC POWER  
BLACK

FIXTURE

GROUND  
GREEN OR BARE  
AC POWER  
WHITE  
AC POWER  
BLACK

FIXTURE