WBOX 0E-SIRENSTRO AND 0E-SRNSTROBT WIRING INSTRUCTIONS

Wire assignment:

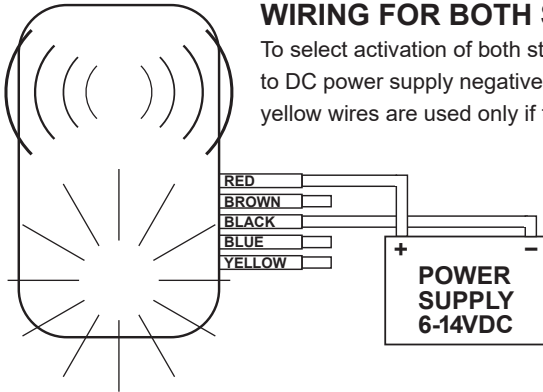Red = positive (+) for both strobe and siren signalling

Brown = positive (+) for strobe signalling only

Black = common (-)

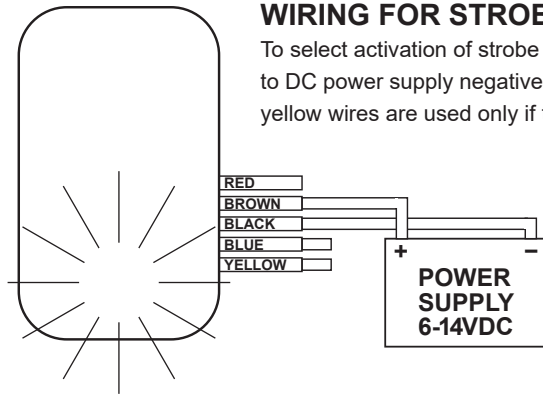Blue and Yellow = non-polarized tamper circuit

WIRING FOR BOTH STROBE AND SIREN SIGNALLING

To select activation of both strobe and siren upon alarm trigger, connect black wire (common) to DC power supply negative (-) and red wire to positive (+). Brown wire is not used. Blue and yellow wires are used only if tamper switch is to be utilized.

RED
BROWN
BLACK
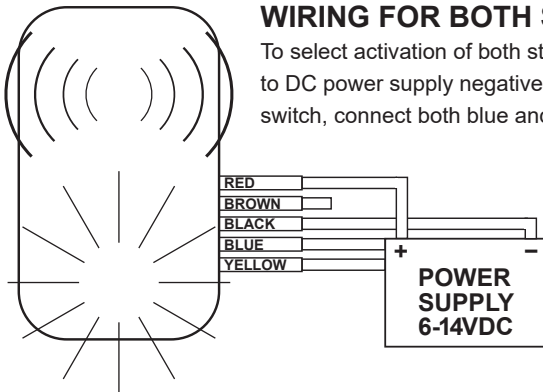BLUE
YELLOW

POWER SUPPLY 6-14VDC

WIRING FOR STROBE SIGNALLING ONLY

To select activation of strobe only upon alarm trigger, connect black wire (common) to DC power supply negative (-) and brown wire to positive (+). Red wire is not used. Blue and yellow wires are used only if tamper switch is to be utilized.

RED
BROWN
BLACK
BLUE
YELLOW

POWER SUPPLY 6-14VDC

WIRING FOR BOTH STROBE AND SIREN SIGNALLING PLUS TAMPER

To select activation of both strobe and siren upon alarm trigger, connect black wire (common) to DC power supply negative (-) and red wire to positive (+). Brown wire is not used. To utilize tamper switch, connect both blue and yellow wires to either negative (as shown) or to positive.

RED
BROWN
BLACK
BLUE
YELLOW

POWER SUPPLY 6-14VDC

WIRING FOR STROBE SIGNALLING ONLY PLUS TAMPER

To select activation of strobe only upon alarm trigger, connect black wire (common) to DC power supply negative (-) and brown wire to positive (+). Red wire is not used. To utilize tamper switch, connect both blue and yellow wires to either negative (as shown) or to positive.

RED
BROWN
BLACK
BLUE
YELLOW

POWER SUPPLY 6-14VDC

W BOX
TECHNOLOGIES