FZW-1 Wiring Harness
Installation Instructions

FUZEBLOCKS.COM

Packing List:
1 12GA 6FT Black wire with ring terminal
1 12GA 6FT Red wire with ring terminal and 30A inline fuse holder
1 18GA 6FT Yellow wire with 3A inline fuse holder
1 6FT wire harness braiding
1 Posi-Tap (http://www.posi-lock.com/posiplug.html)

Connect the FZW-1 wiring harness using the below diagram. Be sure to use the braiding including for the wiring harness as much as possible to protect the wiring from rubbing against any sharp surfaces that may possibly cause a short or wear and tear on the wiring.

J1 Connections on FZ-1 Fuzeblock
+12V: Red wire to positive terminal of battery
+VT: Yellow wire to Posi-Tap to +12V switched wire
GND: Black wire to negative terminal of battery

+12V switched wire from vehicle

12GA BLACK
Negative Terminal (-)
From Battery

3A Inline Fuse

18GA YELLOW
+12V Trigger From Vehicle
(Turns on when ignition is turned on)

Posi-Tap

30A Inline Fuse

12GA RED
Positive Terminal (+)
From Battery
30 AMPS MAX

GND

+VT

+12V

J1

Mounting Post (4)

J2/J3

J4/J5

Ground Wire To Device   Ground Wire To Device

SWITCHED +12V FUSE POSITION

CONSTANT +12V FUSE POSITION

Constant +12V To Device (A) 10 AMPS MAX

Switched +12V To Device (B) 10 AMPS MAX