

PDM60 Basic wiring two accessories, using ignition activated triggering.



Connect all accessory ground wires (grips, socket, etc.) to this end, using a bolt/nut/ring terminals

Connect this end, along with the PDM60 ground wire, to the battery negative

Ground Bus Wire

Two circuits are programmed to be used, and are ignition trigger activated. The rest are set as "Inactive". A three second activation delay is programmed in. Since no circuits are "Ground Trigger" activated, that trigger wire will not be used/connected.

	Switching Mode	Current Limit
Circuit 1	Ignition Trigger (Power Socket)	15
Circuit 2	Inactive	0
Circuit 3	Ignition Trigger (Heated Grips)	10
Circuit 4	Inactive	0
Circuit 5	Inactive	0
Circuit 6	Inactive	10

Other wires:
 Ground: ☒
 GND Trigger: ☐
 IGN Trigger: ☐

Shutoff Delay Time (seconds): 0
 Startup Delay Time (seconds): 3

Total Current = 35

Status: Waiting...

