



ONE EFFICIENT SYSTEM FOR VEHICLE ACCESSORY CONTROL

The HammerHead™ 12-switch accessory control from Cirus Controls provides a comprehensive control management system, compatibility with Windows software and field configurable convenience.

HammerHead CPU



HammerHead Accessory Control

Product Summary

- Field configurable, programmable 12-switch accessory control panel
- Select from 7 switch types configured with any Windows laptop PC
- Switches can be re-programmed and labels re-printed on site
- Configuration software included with system

Product Application

- All types and sizes of truck chassis for mobile electronic and many hydraulic functions
- All-in-one accessory systems panel

Programmable Switch Functions

- Momentary on/off: hold on, release off
- On/off: Press on, press off
- Delayed on: hold on (delays for programmed time) before actuation, press again to turn off
- Delayed off: press to turn on for a programmed time (auto shut off)
- Default on: on at start up, press for off
- Default on/off: Initial state is on when power is applied, on/off thereafter

Combination Choices

- Mutually exclusive switches - one switch turns off up to 4 others
- Combination switches - one switch acts as master for up to 4 other switches
- 2-button guard - requires that two switches be pushed to actuate function
- Sequencing - series of switches linked in functional sequence; canceling the first switch automatically initiates the next switch in the sequence

Relay Protection & Breakers

- Each switch controls a relay and is protected by a 10 Amp auto reset breaker

Switch Configuration Utility

- HammerConfig.exe utility works on any Windows 2000 (or newer) computer

Electronic Backpack System Mounting

- HammerHead™ System communicating on Cirus Bus
- Seat mounted or pedestal mounted
- Standalone, bracket mount

Operating Temperature Range

- Minimum: -20 degrees Celsius
- Maximum: 70 degrees Celsius

Power Requirements

- Minimum: 11 Volts DC
- Maximum: 15 Volts DC
- Maximum: 15 A, Fuses rated at 10 A

