

One efficient system for vehicle accessory control

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

Product Summary

- Field configurable, programmable 12-switch accessory control panel
- Select from 7 switch types configured with any Windows® 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

Relay Protection and Breakers

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

Switch Configuration Utility

- Works on any Windows® 2000 (or newer) computer

Electronic Backpack

- HammerHead system communicating on CPS bus



HammerHead
accessory control



HammerHead CPU

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

System Mounting

- 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 Amps
- Fuses rated at 10 Amps

FleetPilot™
BY CERTIFIED POWER



YOUR FLEET, YOUR WAY. FleetPilot by Certified Power combines equipment controls, hydraulics, and telematics in one adaptable platform. Built for precision and growth, it easily scales from one vehicle to a full fleet and supports everything from routine work to critical operations.

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