



Press Release: December 2009

Introducing The Blue Sea System "SafetyHub" Range

The SafetyHub250 combines an ignition protected fuse block with a remote battery switch and integrated connecting plugs. It consolidates up to seven circuits from 1A – 200A, eliminates loose wires, protects fuses from explosive fumes, and provides main battery shutdown from a safe location. The SafetyHub250 is ideal for vessels ranging from ski boats to offshore fishing boats.

- **Manual control knob switches high-amp circuits** for emergency battery disconnect or servicing
- **Battery control from a remote location** increases safety and convenience
- **Up to three switched 30A–200A MIDI® fuses** [sold separately] ideal for high-amp circuits including panel feeds, windlasses, and stereo amplifiers
- **Four 24-hour 1A–20A ATO®/ATC® fuses** [sold separately] ideal for circuits including bilge pumps, alarms, and clock memory
- **Sealed cover** protects fuses from the harsh marine environment:
- **IP66 rating**—protected against powerful water jets
- **Integrated connector plugs** eliminate loose wires and provide a secure, waterproof connection
- **Ignition protected** fusing meets Coast Guard and ABYC requirements for installation on gasoline or diesel boats
- **Meets ISO 8846 ignition protection**, and SAE J1171 external ignition protection requirements
- **Included in retail packaging**—Remote Control Contura Switch PN 2145, Remote Control Contura Switch Connector Plug with 12" harness PN 7730, ATO/ATC Fuse Connector Plug with 12" harness PN 7731, and Engine Circuit Link Bus PN 7732

