



Contact: Eric Harmon

Phone: 714-619-3501

E-mail: marketing@newmarpower.com

NEWMAR INTRODUCES POWER DISTRIBUTION SYSTEM FOR EMERGENCY AND SPECIALTY VEHICLES

Newport Beach, CA – April 27, 2009 – Newmar announces the introduction of the Power Distribution System, model PDS. The system simplifies wiring of electronic accessories in police and specialty vehicles. The PDS offers a quick and easy way to power all of your vehicles add-on electronics and accessories including lights, radios, and mobile data computers/ terminals; and assigns them to an “always” hot, timed, or ignition circuit. Each circuit includes its own LED warning light which identifies the blown fuse position.

The compact unit provides up to 20 total timed, battery hot, and ignition switched circuits that can be configured in any combination up to 100 total amps. The timed circuits, which are user programmable from 2 minutes to 13 hours, automatically shuts-off radios and computers that must operate while the engine is off, saving the vehicle’s battery. Another battery saving feature is the low voltage disconnect circuit that automatically shuts-off PDS power equipment when the voltage drops below 10 VDC. The PDS measures 11”L x 5”W x 2”H.

Located in Newport Beach, Calif., Newmar has been supplying reliable, high-quality DC power solutions to the emergency vehicles, telecommunications, and marine industries since 1970.