



a **TEAM GJ** brand

LIND HIGH POWER SHUTDOWN TIMER

Avoid dead batteries and overheating accessories with a Shutdown Timer from Lind Electronics — a purpose-built DC shutdown timer designed for automotive, truck, RV, and fleet applications. This device **automatically disconnects 12V DC power to auxiliary devices after a preset time**, protecting your vehicle battery and equipment. Fleet vehicles now require more electronic devices than ever, while the power drawn from each device continues to increase. Lind's High Power Shutdown Timer offers more than enough capacity (80A) to future proof these additions in a costeffective, compact design. This product is both easy to use and simple to install, with the added benefit of **efficient cable management due to all terminals being located on a single side**. Whether you're running aftermarket lighting, inverters, fans, radios, or custom electronic systems, the Lind High Power Timer ensures they never stay on longer than needed. It **features vibration-resistant housing, solid-state switching, and configurable delay settings**. Perfect for anyone looking to improve system reliability and reduce vehicle downtime.



MEASUREMENTS

WEIGHT	HEIGHT	WIDTH	DEPTH
0.4 lbs / 0.18 kg	4.31 in / 10.95 cm	3.20 in / 8.13 cm	0.96 in / 2.44cm

TECHNICAL SPECIFICATIONS

- Input Voltage: 10-18 VDC
- Current Rating: Up to 80A
- Timer Range: 0 seconds to 4 hours (DIP switch configurable)
- Terminal Size 2x M5 (BAT/OUT) terminals 2x #6 (IGN/GND) terminals
- Operating Temp: -20 to +75° C
- Storage Temp: -40 to +85° C

PRODUCT SELECTION

ITEM NUMBER	DESCRIPTION
HPT1280-5773-GJ	Lind High Power Shutdown Timer

FEATURES & BENEFITS

- **Prevents Battery Drain:** Auto shutoff for lights, fans, inverters, radios, and more
- **DC power Only:** Works exclusively with 12V DC systems
- **High Power:** 80A capacity
- **Simple Installation and Setup:** 4 mounting slots with all power terminals located on a single side
- **Adjustable Timer:** Configurable shutdown delays with DIP switches
- **Heavy-Duty Build:** Vibration resistant, automotivegrade components
- **Fail-Safe Operation:** Low/high voltage protection and thermal shutdown
- **Manual Override:** Push button to enable system output for 15 minutes
- **Status Indicator:** Status LED to determine the state of the system at a glance



GAMBERJOHNSON.COM
+1 (800) 756-9198
SALES@GAMBERJOHNSON.COM



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