

## **Battery Disconnects**

#### Description

The Intellitec Battery Disconnects provide a simple, safe and reliable means of remotely disconnecting 12V or 24V battery systems. These unique latching disconnects designed and manufactured by Intellitec are capable of carrying heavy currents. They require no power to stay open or closed, the Intellitec battery disconnects only draw power during activation. The disconnects are sealed against the environments and are designed to withstand the shock and vibration experienced within commercial vehicles, trailers, coaches bus or boat applications.

Currently available in 100A or 200A versions and in 12V & 24V options, the Intellitec range of disconnects are sold globally, to date well over two million of our disconnects are in use world wide.

### Part Number:



### **Key Features:**

- · Latching mechanism
- Draws ZERO power open or closed
- Specifically designed for Automotive & Marine environment
- Reliable rugged and cost effective
- Millions of the Intellitec disconnects in use world wide



# Continuous Duty Solenoids

### Description

The Intellitec range continuous duty solenoids are designed for use on special vehicles equipped with a main (chassis) and coach (auxiliary) battery. These continuous duty solenoids were designed to operate with very low voltage across the contacts and are capable of carrying a wide range of currents.

Available in 100A or 200A versions & in 12V & 24V options, the Intellitec continuous duty solenoids are sold globally with hundreds of thousands in use globally.

### Part Number:

100A 12V - 77-90000-100 200A 12V - 77-90006-120 100A 24V - 77-90000-240 200A 24V - 77-900006-240

### Kev Features:

- 100A & 200A, 12V / 24V options
- · Rugged, reliable design

