SP6200 SWITCH PACK

STANDARD FEATURES:
- 6 Available switches with backlight, microprocessor controlled
- 6 Available outputs
- Individual interchangeable labels for switch
- SW1 Programmable as MASTER switch
  (ON/OFF switch only if not used as MASTER)
- SW2 TO SW6 Programmable as ON/OFF (factory default),
  Momentary or Timer (9sec)
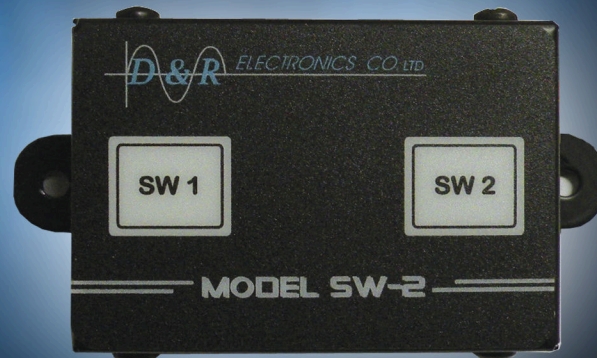
SPECIFICATIONS:
- Input Voltage: 11 to 16 VDC
- Operating Temperature Range: -30°C to +65°C
- Maximum Current per Output Terminal: 15Amp
- Maximum Combined Current per System: 40Amp
- Supplied with a standard U-bracket
- Dimensions: Width-5 3/4", Height-1.5", Depth(Top)-3 5/8"

SP6200

SW-2 DUAL SWITCH

STANDARD FEATURES:
- The SW-2 Dual Switch module ia a lightweight, small size
  microprocessor controlled switch box
- Can be used in a large variety of applications
  in emergency vehicles

- Microprocessor controlled
- 10AMP MAX Load on each output
- Eeach switch can be individually setup
  as ON/OFF or Momentary
- Switch backlight active with Ignition
- Anti-spill protective front lexan

SW2