K1006-506
INTERNAL LEVER SWITCH



- **Cover Material: Neoprene**
- **“V” back for pipe surface mounting**
- **Normally-open**
- **Large actuating area**

Internal lever switches are designed for manual actuation applications, where a larger actuator area with more travel is required. Encased in neoprene rubber, these basic switches feature a “V” shape back for pipe mounting.

Typical Applications

- **Emergency Stop Switch**
- **Gun Firing Control**
- **Horn Switch**
- **Laser Sighting Switch**
- **Momentary Torch Switch**
- **Pendant Switch**
- **Remote Horn Signal Switch**
- **Weapon Light Switch**

Specifications	
Electrical Rating	28 VDC 15A resisitive, 7.5A inductive 120VAC 5 A resisitve, 3A inductive
Electrical Configuration	SPST, NO
Endurance	100,000 cycles
Operating Temperature	-65 to 165°F / -53.9 to 73.9°C
Cover Material	Neoprene
Leads	16 AWG Neoprene insulated wire, 18“ / 457.2mm length

Dimensions

