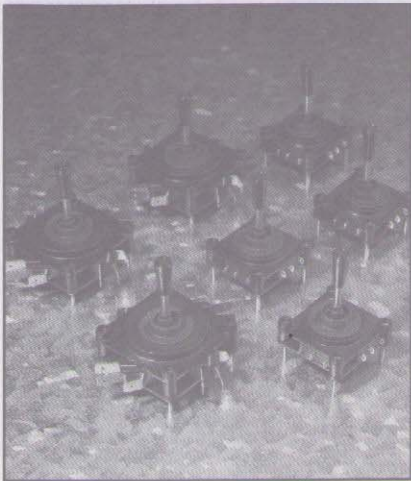




V-Series Switched Joysticks



Provide an ergonomic means of operating multiple microswitches in a wide range of light duty applications.

V-Series joysticks are particularly suited for light duty use such as machine control, CCTV, Radar or almost any application that requires single-pole switching from micro-amps to 10 or 15 Amps.

These affordable, highly responsive controllers feature smooth centring and long life reliability from a compact, low profile design that is easy to install. Tens of thousands of units have proven themselves in service, although they are not intended for rugged applications, such as outdoor heavy machinery, particularly without effective weather protection.

A small sealing gaiter (boot) is fitted as standard. If further protection is needed, an external gaiter (boot) & bezel is optional & third axis options are available on request.

The V-Series can be customised to suit the precise needs of an industry application. For more information on performance and ordering, visit www.pmlflightlink.com.

BENEFITS

- Compact design
- Long life
- Low cost
- Industry standard switches
- Single, dual & third Axis versions
- Optional push-button knob
- 5, 10 or 15 Amp versions
- Reliable
- All contacts change-over type
- Easy to use and connect
- IP65 (above panel)

TYPICAL APPLICATIONS

- Remote control
- CCTV
- Mobility
- Scientific instrumentation

For further information ►



V-Series Switched Joysticks

SPECIFICATIONS

ELECTRONIC SPECIFICATION

Switch Type	V2	V3	V4
Contact material	Silver	Silver	Gold
Nominal current rating	15A	10A	5A
Maximum voltage	240V a.c.	240V a.c.	240V a.c.
Contact type	Changeover	Changeover	Changeover
Terminations	Spade (0.25")	Spade (0.25")	Solder tag

MECHANICAL SPECIFICATIONS

Switch life	Load dependent
Lever full travel	Approx. $\pm 12^\circ$
Lever material	Stainless steel
Body	Nylon
Gaiter (boot)	PVC
External gaiter/bezel	PVC/Nylon
5th switch option	Specify knob type R
Mounting screws	Stainless Steel M2.5

PERFORMANCE CHARACTERISTICS AND DATA

For more information visit our website www.pmlflightlink.com. Precise figures will be qualified upon receipt of customer's specific application requirements.

All dimensions in mm. All weights in kg.

