

V5 / VV5 MULTI-AXIS MASTER SWITCH



The multi-axis controller V5 is a rugged switching device according IEC/EN 60947-5-1 for hoisting applications. The modular design enables the switching device to be used universally. The V5 is resistant to oil, maritime climate, ozone and UV radiation.

Mechanical life	6 million / V5	10 million / VV5 (operating cycles)
Permissible ambient temperature	Operation	-40° C to +60° C
	Storage	-50° C to +80° C

Contact complement 2 A 250 V AC 15 or 3 A 24 V DC 13

Available with up to 4 detented steps in each direction 4 - 0 - 4

Electronic voltage output 0,5-2,5-4,5 Volt (+5 mA) output characteristic linear power supply 4,6-5,5 Volt DC

Electronic output 0 - +/-10 Volt or 4-20 mA output characteristic linear power supply 12-30 Volt DC

Electronic PWM output 0 - 2000mA output characteristic linear power supply 12-30 Volt DC

Wire-wound potentiometer with centre tap linear resistance 2 x 0.5K, 2 x 1K, 2 x 2K, 2 x 5K, 2 x 10K

SENETT CONTROLS
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