

V11 MULTI-AXIS MASTER SWITCH



The multi-axis controller V11 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 V11 is resistant to oil, maritime climate, ozone and UV radiation.

Mechanical life	10 million (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 (standard), or 4 A 250 V AC 15 (special)

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

Conductive-plastic potentiometer with centre tap linear resistance 2 x 5K

SENETT CONTROLS
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Industrial Controllers

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