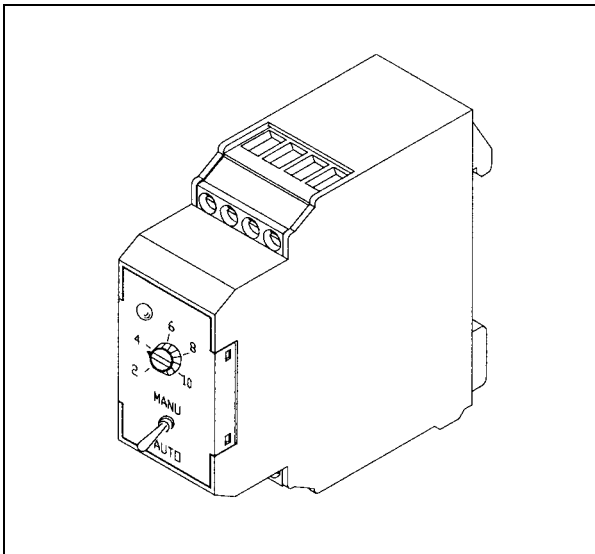


MCP 1

Manual Positioning Module Adjustment knob, manual override switch and LED display

Product Data



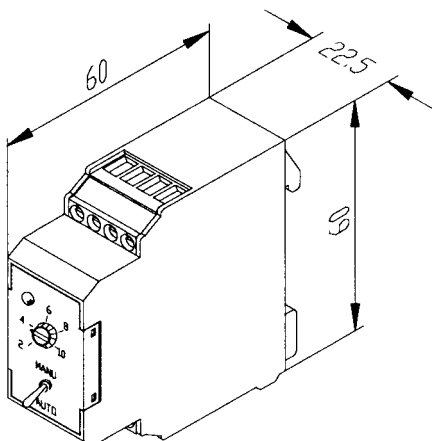
Operation

Manual positioning module for analog output signals to manually adjust damper and valve actuators or to provide a fixed position.
Adjustment range 0 ... 100% (0 ... 10V DC).
Manual override switch with "manu"- / "auto"- switch positions.
Red variable intensity LED proportional to the output signal value.
Potential free contact for indication of local manual override (S1 - S2)
Suitable for DIN rail mounting in control panels.

Technical Data

Operating voltage	24V AC / DC
Operating voltage range	0,8 ... 1,2 U _N
Power consumption	25 mA AC / 20 mA DC at 24 V
Output voltage	0 ... 11V DC
Output load	max. 1 mA at 10V DC
Input impedance	min 10 kΩ (0 ... 10V DC input)
Switch protection	reverse polarity protection
Humidity class	F (DIN 40040) 75 / 95 % rh

Dimensions



Dimensions in millimeter

Electrical Connections

