

The Auto/Manual Transfer Station **AM01P** is an auxiliary device that allows the switching from automatic to manual and from manual to automatic without bumping the process. The manual output signal can be adjusted by the frontal knob. The output signal is indicated by the built-in indicator. The power supply is isolated from the input and outputs.



TECHNICAL CHARACTERISTICS

Power Supply

24 Vdc.

Analog Input

4 to 20 mA or 1 to 5 Vdc (selectable by an internal jump).

Analog Outputs

4 to 20 mA and 1 to 5 Vdc.

Indication

Built-in galvanometric indicator (0-100%).

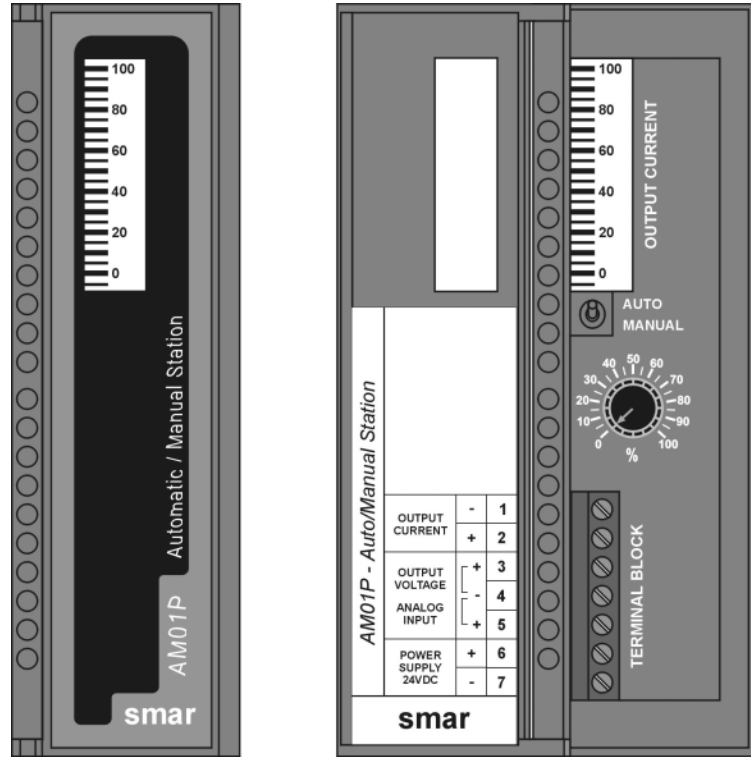
Power Consumption

70 mA.

Bumpless adjustment

0 to 30 seconds (selectable by an internal jump).

TERMINAL BLOCK



DIMENSIONS

Dimensions are mm (in)

