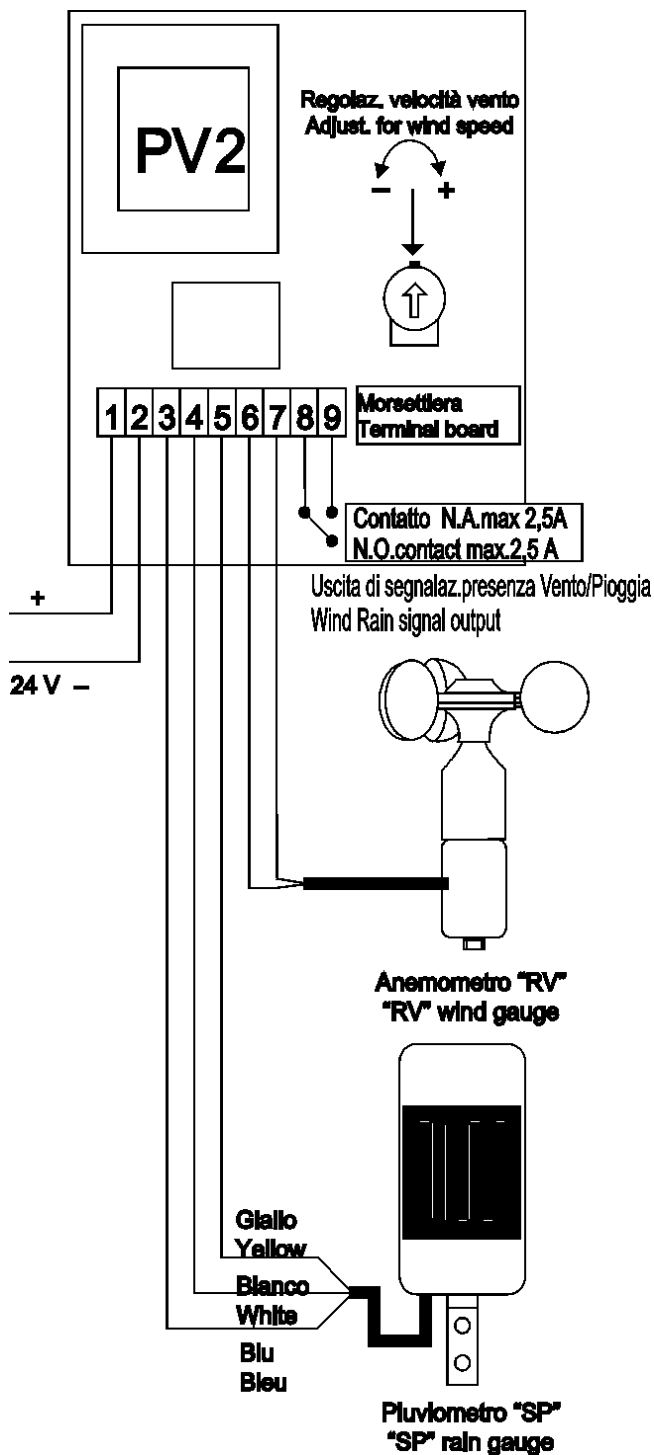


ENGLISH



*PV2 control unit card
with SP and RV sensors
Connection Diagram*

The wind/rain control unit uses the rain and wind gauges to control the emergency operation (window closing). The rain gauge must be fitted in a sloping position as this position facilitates the drainage of water.

The rain gauge has an automatic heating device which only starts up when the detection plate is wet. The control unit also has a trimmer for the wind speed adjustment.

Terminals 8-9 switch to N.C. for 2 minutes and enable connection to electric systems or the GIESSE power packs (CV1,CV10,CF10). After an emergency Wind/Rain signal, approximately 2 minutes must pass before the window can be re-opened. This delay of approximately 2 minutes has been set so that sudden gusts of wind will not close it immediately. The same delay applies for the rain gauge.