POLYCLIM NG 01

WEATHER SENSORS			INTERIOR SENSORS	
Outside Temperature CAP0001	Watt/Lux CAP0018	Outside Hygrometry CAP0004	Inside Hygrometry CAP0004	Inside Temperature CAP0001

Embedded web site: access via smartphone

Compatible with Supervision

FUNCTIONS

Shade

Shade mode depending on sunlight. Thermal mode depending on ambient temperature. Outside influence (outside temperature).

Alarm

Activation on an exceeded high or low threshold (temperature or hygrometry) or operating fault (network, sensors disconnected).
Normally closed output on powering on.

Available options (depending on remaining number of outputs): Heating V.3.V / FOG / CO2 / Cooling / Clock/Lighting. Contact us.

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POLYCLIM NG 10

WEATHER SENSORS				INTERIOR SENSORS	
Outside Temperature CAP0001	Rain CAP0030	Outside Hygrometry CAP0004	Anemometer CAP0021	Inside Temperature CAP0001	Inside Hygrometry CAP0004

Embedded web site: access via smartphone

Compatible with Supervision

FUNCTIONS

1 ventilation

Regulation proportional to the ambient temperature. Weather safety (wind, rain). External influences (wind, wind vane, rain, temperature)

Heating

Thermostat regulation depending on the ambient temperature.

Mixer

Thermostat regulation depending on the ambient temperature and/or the ambient hygrometry. Possible combination with heating operation.

Inflation

Management by cue and fan operation difference. External influence (wind speed).

Alarm

Activation on an exceeded high or low threshold (temperature or hygrometry) or operating fault (network, sensors disconnected). Normally closed output on powering on.

Available options (depending on remaining number of outputs): Heating V.3.V / FOG / CO2 / Cooling / Clock/Lighting. Contact us.

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POLYCLIM NG 11

WEATHER SENSORS

Outside Temperature CAP0001

Watt/Lux CAP0018

Anemometer CAP0021

Outside Hygrometry CAP0004

Rain CAP0030

INTERIOR SENSORS

Inside Temperature CAP0001

Inside Hygrometry CAP0004

Embedded web site: access via smartphone

Compatible with Supervision

FUNCTIONS

1 ventilation

Regulation proportional to the ambient temperature. Weather safety (wind, rain). External influences (wind, wind vane, rain, temperature)

Shade

Shade mode depending on sunlight. Thermal mode depending on ambient temperature. Outside influence (outside temperature).

Heating

Thermostat regulation depending on the ambient temperature.

Mixer

Thermostat regulation depending on the ambient temperature and/or the ambient hygrometry. Possible combination with heating operation.

Inflation

Management by cue and fan operation difference. External influence (wind speed).

Alarm

Activation on an exceeded high or low threshold (temperature or hygrometry) or operating fault (network, sensors disconnected). Normally closed output on powering on.

Available options (depending on remaining number of outputs): Heating V.3.V / FOG / CO2 / Cooling / Clock/Lighting. Contact us.

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POLYCLIM NG 20

WEATHER SENSORS

Outside Temperature CAP0001

Anemometer CAP0021

Outside Hygrometry CAP0004

Wind vane CAP0022 or CAP0025

Rain CAP0030

INTERIOR SENSORS

Inside Temperature CAP0001

Inside Hygrometry CAP0004

Embedded web site: access via smartphone

Compatible with Supervision

FUNCTIONS

2 ventilations

Regulation proportional to the ambient temperature. Weather safety (wind, rain). External influences (wind, wind vane, rain, temperature)

Heating

Thermostat regulation depending on the ambient temperature.

Mixer

Thermostat regulation depending on the ambient temperature and/or the ambient hygrometry. Possible combination with heating operation.

Inflation

Management by cue and fan operation difference. External influence (wind speed).

Alarm

Activation on an exceeded high or low threshold (temperature or hygrometry) or operating fault (network, sensors disconnected). Normally closed output on powering on.

Available options (depending on remaining number of outputs): Heating V.3.V / FOG / CO2 / Cooling / Clock/Lighting. Contact us.

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POLYCLIM NG 20A

WEATHER SENSORS				INTERIOR SENSORS	
Outside Temperature CAP0001	Rain CAP0030	Outside Hygrometry CAP0004	Anemometer CAP0021	Inside Temperature CAP0001	Inside Hygrometry CAP0004

Embedded web site: access via smartphone

Compatible with Supervision

FUNCTIONS

2 ventilations

Regulation proportional to the ambient temperature. Weather safety (wind, rain). External influences (wind, wind vane, rain, temperature)

Heating

Thermostat regulation depending on the ambient temperature.

Mixer

Thermostat regulation depending on the ambient temperature and/or the ambient hygrometry. Possible combination with heating operation.

Inflation

Management by cue and fan operation difference. External influence (wind speed).

Alarm

Activation on an exceeded high or low threshold (temperature or hygrometry) or operating fault (network, sensors disconnected). Normally closed output on powering on.

Available options (depending on remaining number of outputs): Heating V.3.V / FOG / CO2 / Cooling / Clock/Lighting. Contact us.

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POLYCLIM NG 21

WEATHER SENSORS

Outside Temperature CAP0001

Anemometer CAP0021

Outside Hygrometry CAP0004

Wind vane CAP0022 or CAP0025

Rain CAP0030

Watt/Lux CAP0018

INTERIOR SENSORS

Inside Temperature CAP0001

Inside Hygrometry CAP0004

Embedded web site: access via smartphone

Compatible with Supervision

FUNCTIONS

2 ventilations

Regulation proportional to the ambient temperature. Weather safety (wind, rain). External influences (wind, wind vane, rain, temperature)

Shade

Shade mode depending on sunlight. Thermal mode depending on ambient temperature. Outside influence (outside temperature).

Heating

Thermostat regulation depending on the ambient temperature.

Mixer

Thermostat regulation depending on the ambient temperature and/or the ambient hygrometry. Possible combination with heating operation.

Inflation

Management by cue and fan operation difference. External influence (wind speed).

Alarm

Activation on an exceeded high or low threshold (temperature or hygrometry) or operating fault (network, sensors disconnected). Normally closed output on powering on.

Available options (depending on remaining number of outputs): Heating V.3.V / FOG / CO2 / Cooling / Clock/Lighting. Contact us.

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POLYCLIM NG 30

WEATHER SENSORS

Outside Temperature CAP0001

Anemometer CAP0021

Outside Hygrometry CAP0004

Wind vane CAP0022 or CAP0025

Rain CAP0030

INTERIOR SENSORS

Inside Temperature CAP0001

Inside Hygrometry CAP0004

Embedded web site: access via smartphone

Compatible with Supervision

FUNCTIONS

3 ventilations

Regulation proportional to the ambient temperature. Weather safety (wind, rain). External influences (wind, wind vane, rain, temperature)

Heating

Thermostat regulation depending on the ambient temperature.

Mixer

Thermostat regulation depending on the ambient temperature and/or the ambient hygrometry. Possible combination with heating operation.

Inflation

Management by cue and fan operation difference. External influence (wind speed).

Alarm

Activation on an exceeded high or low threshold (temperature or hygrometry) or operating fault (network, sensors disconnected). Normally closed output on powering on.

Available options (depending on remaining number of outputs): Heating V.3.V / FOG / CO2 / Cooling / Clock/Lighting. Contact us.

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POLYCLIM NG 31

WEATHER SENSORS

Outside Temperature CAP0001

Anemometer CAP0021

Outside Hygrometry CAP0004

Wind vane CAP0022 or CAP0025

Rain CAP0030

Watt/Lux CAP0018

INTERIOR SENSORS

Inside Temperature CAP0001

Inside Hygrometry CAP0004

Embedded web site: access via smartphone

Compatible with Supervision

FUNCTIONS

3 ventilations

Regulation proportional to the ambient temperature. Weather safety (wind, rain). External influences (wind, wind vane, rain, temperature)

Shade

Shade mode depending on sunlight. Thermal mode depending on ambient temperature. Outside influence (outside temperature).

Heating

Thermostat regulation depending on the ambient temperature.

Mixer

Thermostat regulation depending on the ambient temperature and/or the ambient hygrometry. Possible combination with heating operation.

Inflation

Management by cue and fan operation difference. External influence (wind speed).

Alarm

Activation on an exceeded high or low threshold (temperature or hygrometry) or operating fault (network, sensors disconnected). Normally closed output on powering on.

Available options (depending on remaining number of outputs): Heating V.3.V / FOG / CO2 / Cooling / Clock/Lighting. Contact us.

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POLYCLIM NG 40

WEATHER SENSORS

Outside Temperature CAP0001

Anemometer CAP0021

Outside Hygrometry CAP0004

Wind vane CAP0022 or CAP0025

Rain CAP0030

INTERIOR SENSORS

Inside Temperature CAP0001

Inside Hygrometry CAP0004

Embedded web site: access via smartphone

Compatible with Supervision

FUNCTIONS

4 ventilations

Regulation proportional to the ambient temperature. Weather safety (wind, rain). External influences (wind, wind vane, rain, temperature)

Heating

Thermostat regulation depending on the ambient temperature.

Mixer

Thermostat regulation depending on the ambient temperature and/or the ambient hygrometry. Possible combination with heating operation.

Inflation

Management by cue and fan operation difference. External influence (wind speed).

Alarm

Activation on an exceeded high or low threshold (temperature or hygrometry) or operating fault (network, sensors disconnected). Normally closed output on powering on.

Available options (depending on remaining number of outputs): Heating V.3.V / FOG / CO2 / Cooling / Clock/Lighting. Contact us.

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POLYCLIM NG 41

WEATHER SENSORS

Outside Temperature CAP0001

Anemometer CAP0021

Outside Hygrometry CAP0004

Wind vane CAP0022 or CAP0025

Rain CAP0030

Watt/Lux CAP0018

INTERIOR SENSORS

Inside Temperature CAP0001

Inside Hygrometry CAP0004

Embedded web site: access via smartphone

Compatible with Supervision

FUNCTIONS

4 ventilations

Regulation proportional to the ambient temperature. Weather safety (wind, rain). External influences (wind, wind vane, rain, temperature)

Shade

Shade mode depending on sunlight. Thermal mode depending on ambient temperature. Outside influence (outside temperature).

Heating

Thermostat regulation depending on the ambient temperature.

Mixer

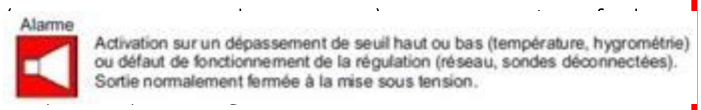
Thermostat regulation depending on the ambient temperature and/or the ambient hygrometry. Possible combination with heating operation.

Inflation

Management by cue and fan operation difference. External influence (wind speed).

Alarm

Activation on an exceeded high or low threshold



Available options (depending on remaining number of outputs): Heating V.3.V / FOG / CO2 / Cooling / Clock/Lighting. Contact us.

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POLYCLIM NG 50

WEATHER SENSORS

Outside Temperature CAP0001

Anemometer CAP0021

Rain CAP0030

Wind vane CAP0022 or CAP0025

INTERIOR SENSORS

Inside Temperature CAP0001

Inside Hygrometry CAP0004

FUNCTIONS

5 ventilations

Regulation proportional to the ambient temperature. Weather safety (wind, rain). External influences (wind, wind vane, rain, temperature)

Heating

Thermostat regulation depending on the ambient temperature.

Inflation

Management by cue and fan operation difference. External influence (wind speed).

Alarm

Activation on an exceeded high or low threshold (temperature or hygrometry) or operating fault (network, sensors disconnected). Normally closed output on powering on.

Embedded web site: access via smartphone

Compatible with Supervision

Available options (depending on remaining number of outputs): Heating V.3.V / FOG / CO2 / Cooling / Clock/Lighting. Contact us.

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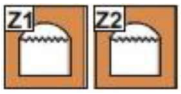
POLYCLIM NG 01-2Z

WEATHER SENSORS			INTERIOR SENSORS	
Outside Temperature CAP0001	Watt/Lux CAP0018	Outside Hygrometry CAP0004	Inside Hygrometry CAP0004	Inside Temperature CAP0001

FUNCTIONS

Shade



Shade mode depending on sunlight. Thermal mode depending on ambient temperature. Outside influence (outside temperature).

Alarm

Activation on an exceeded high or low threshold (temperature or hygrometry) or operating fault (network, sensors disconnected). Normally closed output on powering on.

Available options (depending on remaining number of outputs):
Heating V.3.V / FOG / CO2 / Cooling / Clock/Lighting. Contact us.

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POLYCLIM NG 01-4Z

WEATHER SENSORS			INTERIOR SENSORS	
Outside Temperature CAP0001	Watt/Lux CAP0018	Outside Hygrometry CAP0004	Inside Hygrometry CAP0004	Inside Temperature CAP0001

FUNCTIONS

Shade

Shade mode depending on sunlight. Thermal mode depending on ambient temperature. Outside influence (outside temperature).

Alarm

Activation on an exceeded high or low threshold (temperature or hygrometry) or operating fault (network, sensors disconnected). Normally closed output on powering on.

Available options (depending on remaining number of outputs):
Heating V.3.V / FOG / CO2 / Cooling / Clock/Lighting. Contact us.

Embedded web site: access via smartphone

Compatible with Supervision

Available options (depending on remaining number of outputs):
Heating V.3.V / FOG / CO2 / Cooling / Clock/Lighting. Contact us.

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POLYCLIM NG 10-2Z

WEATHER SENSORS

Outside Temperature CAP0001

Anemometer CAP0021

Rain CAP0030

INTERIOR SENSORS

Inside Temperature CAP0001

Inside Hygrometry CAP0004

Embedded web site: access via smartphone

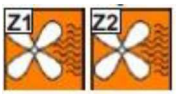
Compatible with Supervision

FUNCTIONS

1 ventilation

Regulation proportional to the ambient temperature. Weather safety (wind, rain). External influences (wind, wind vane, rain, temperature)

Heating



Thermostat regulation depending on the ambient temperature.

Mixer

Thermostat regulation depending on the ambient temperature and/or the ambient hygrometry. Possible combination with heating operation.

Inflation

Management by cue and fan operation difference. External influence (wind speed).

Alarm

Activation on an exceeded high or low threshold (temperature or hygrometry) or operating fault (network, sensors disconnected). Normally closed output on powering on.

Available options (depending on remaining number of outputs): Heating V.3.V / FOG / CO2 / Cooling / Clock/Lighting. Contact us.

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