

Customizing user messages

Ares supports up to 4 user-defined custom types of e-mail and text messages. The following macro commands can be used to insert system variables, sensor names and measured values.

List of macro commands

Name	Description
General:	General macros
%DEV_NAME%	Device name
%MSG_TYPE%	Message type (Alarm, status, periodic)
Source sensor:	
%SRC_NAME%	Sensor name
%SRC_VALUE%	Current value
%SRC_UNIT%	Unit of the measured value
%SRC_STATUS%	Sensors: Invalid, Normal, Alarm, Out Of Range Digital inputs: Normal, Alarm
%SRC_MIN%	Lower limit of the Safe Range
%SRC_MAX%	Upper limit of the Safe Range
%SRC_ALARM%	Alarm begin/end
Sensor with ID=XXXX:	Information about other sensors to include in the message
%NAME_XXXX%	XXXX sensor name
%VALUE_XXXX%	XXXX sensor reading
%UNIT_XXXX%	XXXX sensor unit of measurement
%STATUS_XXXX%	Sensors: Invalid, Normal, Alarm, Out Of Range Digital inputs: Normal, Alarm
%MIN_XXXX%	Lower limit of the Safe Range XXXX
%MAX_XXXX%	Upper limit of the Safe Range XXXX
%ALARM_XXXX%	Alarm begin/end