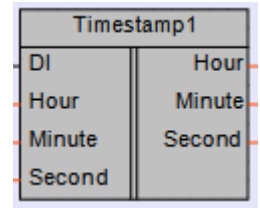


Timestamp

Timestamp



Input	Data type	Description	Range
DI	BOOL	Activation	0 or 1
Hour	INT	Current hour (To be set with service variable)	0 - 23
Minute	INT	Current minute (To be set with service variable)	0 – 59
Second	INT	Current second (To be set with service variable)	0 – 59
Output	Data type	Description	Range
Hour	INT	Timestamp-Hour	0 - 23
Minute	INT	Timestamp-Minute	0 – 59
Second	INT	Timestamp-Second	0 – 59

Function

By using this Macro, a timestamp (Hour, Minute and Second) can be printed when the input DI is set to “TRUE”.

This Macro is an extension of the macro “INT_Marker”, also available in the Akytec macro online database.

The timestamp corresponds to the activation time, set by a rising edge. If a new rising edge is set on the input, then a new timestamp will be shown with the new activation time. The old value will be erased.

If the input stays “TRUE”, there will be no change on the output and the value will remain.

Devices	PR200
Version	1.1
Last modification	26.06.2018