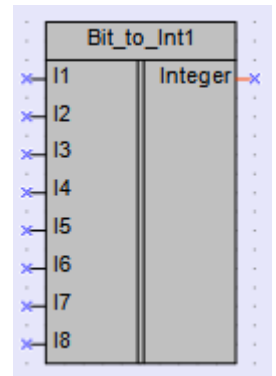


Bit to Int

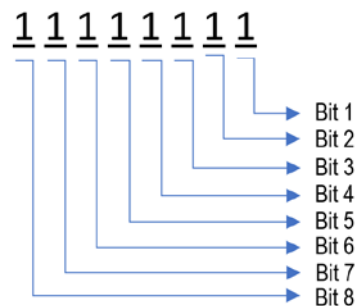


Input	Data type	Description	Range
I1	BOOL	Bit position 1	0 or 1
I2	BOOL	Bit position 2	0 or 1
I3	BOOL	Bit position 3	0 or 1
I4	BOOL	Bit position 4	0 or 1
I5	BOOL	Bit position 5	0 or 1
I6	BOOL	Bit position 6	0 or 1
I7	BOOL	Bit position 7	0 or 1
I8	BOOL	Bit position 8	0 or 1
Output	Data type	Description	Range
Integer	INT	8-bit integer	0 – 255

Function

This macro is intended to assemble an integer out of 8 individual bits.

The bit string of the assembled integer has the right-to-left order:



Devices	PR200
Version	1.12.X
Last modification	12.02.2019