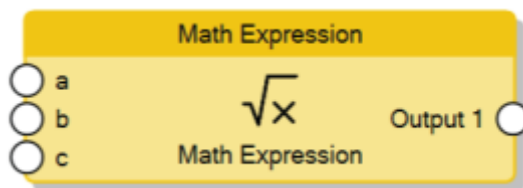



Math Expression



The Math Expression node computes a complex math expression defined through the **Expression** property (for more details please refer to [this page](#)). After the expression has been defined, the variables contained in the expression will become the input connectors of the node. For each **Input** connector, the **Trigger** property determines whether a new value received on the connector triggers the computing of the expression (by default this property is enabled).

 The **Trigger** property must be disabled when the input connector and the output connector are linked to the same source (for example the same KNX group address) to avoid infinite loops.

From: <http://www.thinknx.com/wiki/> - **Learning Thinknx**

Permanent link: http://www.thinknx.com/wiki/doku.php?id=lm_math_expression

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