## Inverse

The inverse function. This function simply replaces the input value by its inverse value. This function is useful if you want to calculate e.g., the ratio between two node values. To do so, create a product node with inputs from both the nodes, and use the inverse function in the edge coming from the node you want to be in the denominator.

Default parameter values:
None
Example:
Input $=5.0=>$ Output $=$ 0.2

Input $=0.2=>$ Output $=$ 5.0

