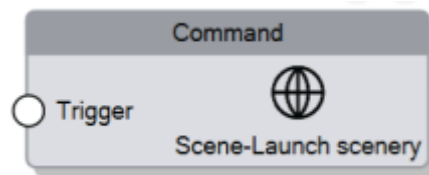# Command

It represents the command to be executed when a value on the input connector is received.

- **Trigger** It determines the behaviour of the node for the command execution:
  - *On trigger* If selected, a new **Trigger** input connector is added to the node, which executes the command whenever the connector value is 1 (or 0 if the connector is inverted)
  - *On parameter value change* If selected and the parameters are input connectors of the node, whenever the value of an input connector is updated, executes the command
2. **Command** It is the command to execute. If the selected command has parameters, they are added to the property grid as new node properties, and for each parameter it is possible to assign a value or to make it become an input connector for the node so that the value for the parameter is dynamic.

From:
https://www.thinknx.com/wiki/ - **Learning Thinknx**

Permanent link:
https://www.thinknx.com/wiki/doku.php?id=lm_output_command

Last update: **2019/03/20 17:04**