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## Comparison of combinations - IKD1M with IKD-IN/-OUT-16

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Below you can find comparison of combinations and mixing of the IKD1M with new IKD-IN16 and IKD-OUT-16.



**X\*** only the first 8 inputs / outputs of the module will work with such easYgen settings  
**CAN Node ID = Module number; Please adjust the Node ID of the additional I/Os accordingly! (either via the Software or via the Dip-Switches)**

