



## DiSEqC switches

2x1	4x1
 <p>The image shows a silver metal DiSEqC 2*1 switch. It has two input ports at the top labeled SAT1 and SAT2, and one output port at the bottom labeled OUT. The label on the front includes the DMS International logo, the text 'DiSEqC 2*1 Switch', the frequency range '950-2150MHz', and a 'DiSEqC 2.0' logo with a CE mark.</p>	 <p>The image shows a silver metal DiSEqC 4*1 switch. It has four input ports: two at the top labeled SAT2 and SAT3, and two at the bottom labeled SAT1 and SAT4. There is one output port at the bottom center labeled OUT. The label on the front includes the DMS International logo, the text 'DiSEqC 4*1 Switch', the frequency range '950-2150MHz', and a 'DiSEqC 2.0' logo with a CE mark.</p>
<p>The DiSEqC switch will enable the user to select one LNB signal between 2 different LNBs of any type.</p> <p>The 2 input ports marked SAT1 and SAT2 are connected to the 2 LNBs, which may be on 2 different dishes, and the output marked OUT is connected to the receiver.</p> <p>The selection of the LNBs is done by choosing the appropriate Tone Burst A or B in the menu of the receiver.</p>	<p>The DiSEqC switch will enable the user to select one LNB signal between 4 different LNBs of any type.</p> <p>The 4 input ports marked SAT1, SAT2, SAT3 or SAT4 are connected to the 4 LNBs, which may be on 4 different dishes, and the output marked OUT is connected to the receiver.</p> <p>The selection of the LNBs is done by choosing the appropriate Tone Burst A, B, C, or D in the menu of the receiver.</p>