

What mode of switching is preferred?	<input type="checkbox"/> Electro-Mechanical <input type="checkbox"/> Solid State <input type="checkbox"/> Either
Matrix Switch Construction	<input type="checkbox"/> Switches on Inputs & Outputs (Blocking) <input type="checkbox"/> Power Dividers on Inputs & Switches on Outputs (Non-Blocking) <input type="checkbox"/> Power Dividers on Inputs & Outputs w/1P1T Switches In Between (Super Non-Blocking Type #1) <input type="checkbox"/> Power Dividers on Inputs & Outputs w/ Prog. Attenuators In Between (Super Non-Blocking Type #2) <input type="checkbox"/> Other
Number of Inputs	
Number of Outputs	
Impedance	<input type="checkbox"/> 50 Ohm <input type="checkbox"/> 75 Ohm <input type="checkbox"/> Other (specify)
Frequency Range	Specify MHz or GHz
RF Connectors	Input: <input type="checkbox"/> Output: <input type="checkbox"/>
Input Power	Specify in Watts or dBm
Remote Control Type	<input type="checkbox"/> RS-232 <input type="checkbox"/> GPIB <input type="checkbox"/> Ethernet <input type="checkbox"/> Ethernet & RS-2332 Switchable <input type="checkbox"/> Other (specify)
Manual Control	<input type="checkbox"/> Yes <input type="checkbox"/> No
Package Type	19" Rack <input type="checkbox"/> Bench Mount <input type="checkbox"/> Other <input type="checkbox"/>
Other Comments:	

Name:	
Email Address:	
Office Phone:	
Mobile Phone:	
What is the best way to contact you?	
Company Name:	
Address:	
City:	
State or Country	
How did you learn that Ducommun Technologies designs and manufactures Switches and Switch Matrices?	