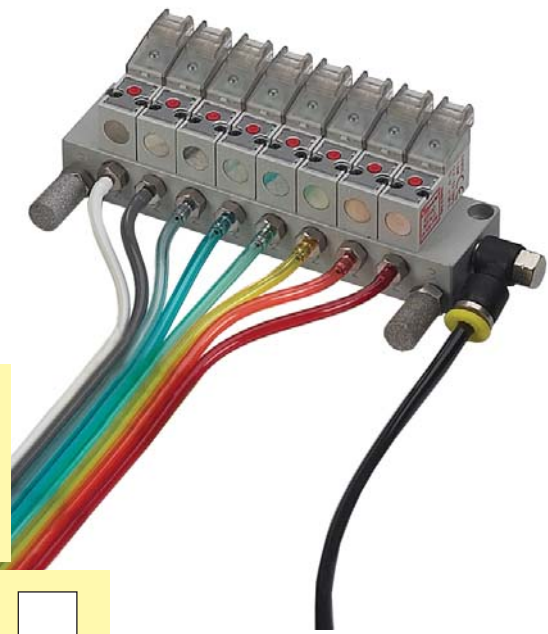




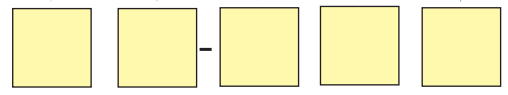
# 10 MM MINIATURE VALVES

## Part Numbering System

<b>Valve Type</b>	<b>Choose</b>	<input type="text"/>
2-Way Normally-Closed	E210	<input type="text"/>
3-Way Normally-Closed	E310	
3-Way Normally-Open	E3O10	
<b>Orifice Size</b>	<b>Choose</b>	<input type="text"/>
0.020" (0.5 mm)	A	<input type="text"/>
0.030" (0.75 mm)	C	
<b>Power</b>	<b>Choose</b>	<input type="text"/>
0.6 Watts	1	<input type="text"/>
1.3 Watts	2	
<b>Electrical Connector</b>	<b>Choose</b>	<input type="text"/>
In-Line Connector	F	<input type="text"/>
In-Line Connector with LED	C	
90° Connector	E	
90° Connector with LED	L	
Wire Leads, 11.8" (300 mm)	W	
<b>Voltage</b>	<b>Choose</b>	<input type="text"/>
12-Volt DC	012	<input type="text"/>
24-Volt DC	024	



This numbering schematic is shown for illustration purposes only. All possible configurations are not available. For standard models, see the products illustrated in this catalog.



Example: **E210A** - **1C012**



Another feature of the Clippard 10 mm valve is the ability to detach the coil and connector from the valve body. This can be useful for the purpose of orientating the coil by 180°, or exchanging connector types or voltages.



<b>Normally-Closed</b>	<b>Silver</b>
<b>Normally-Open</b>	<b>Black</b>

Clippard also helps you identify the valve you have by color coding the top plate. If it is silver, the valve is a Normally-Closed version—if it is black, the valve is Normally-Open.