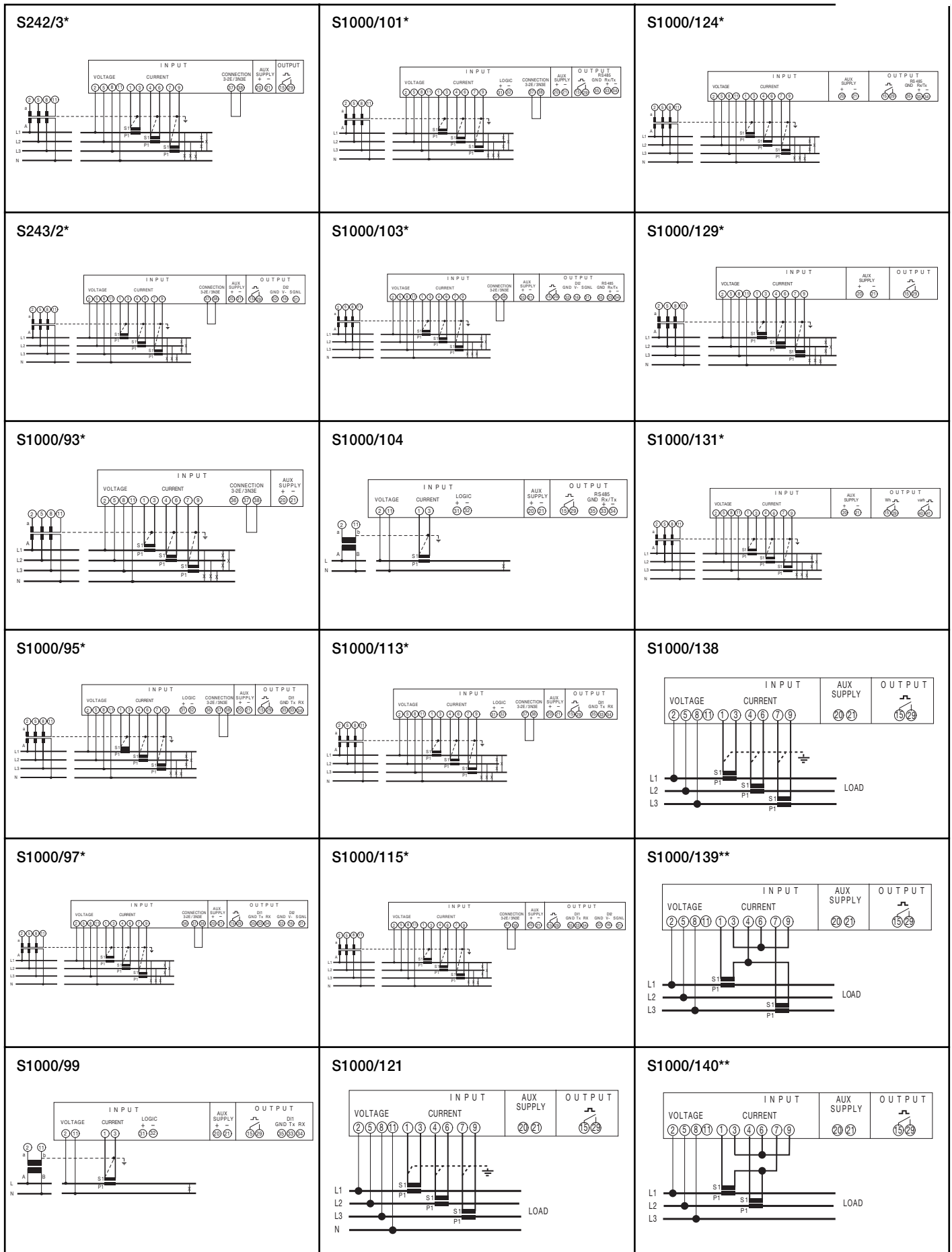
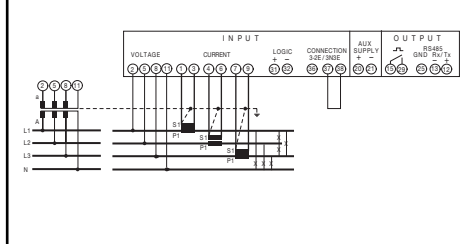
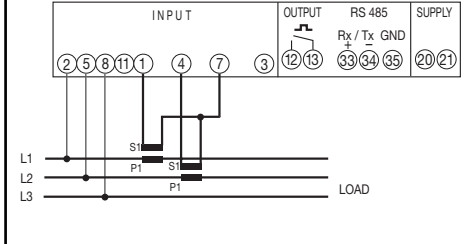
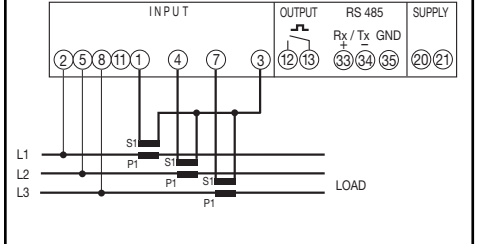
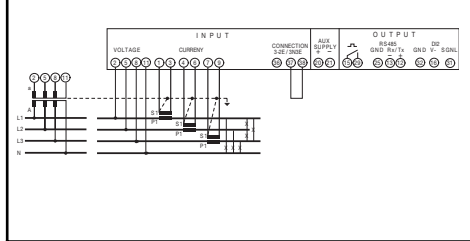
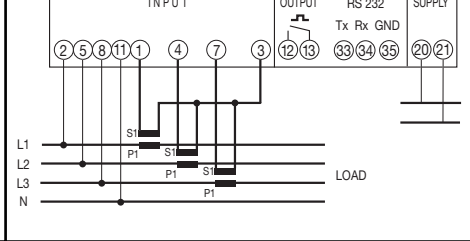
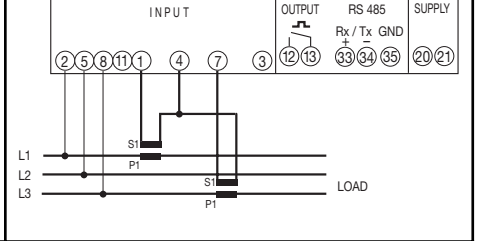
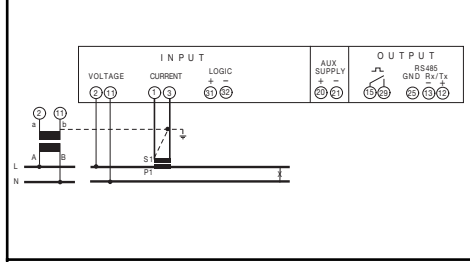
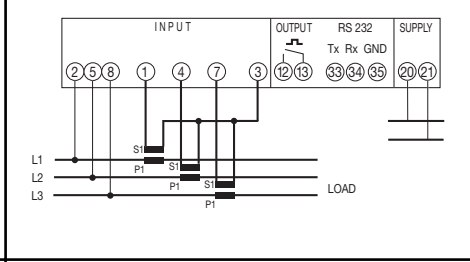
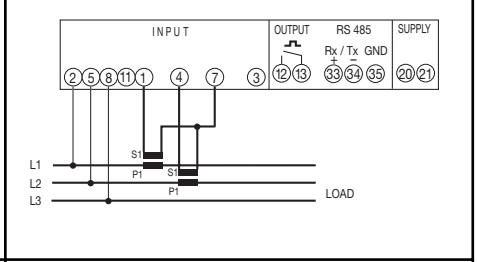
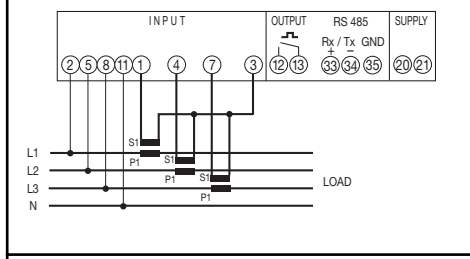
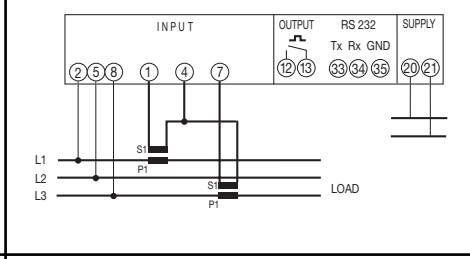
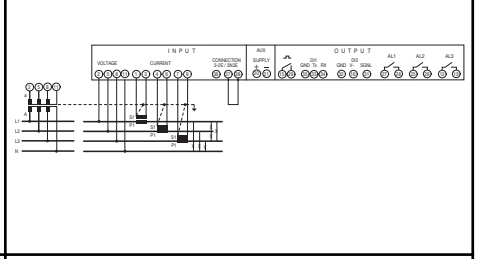
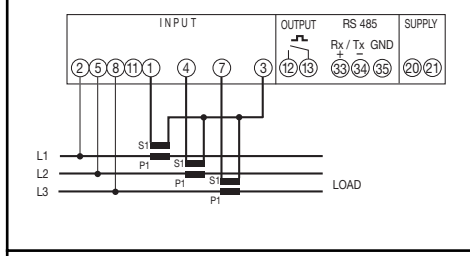
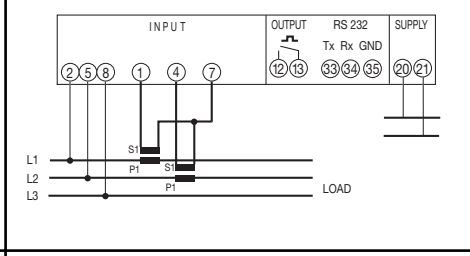
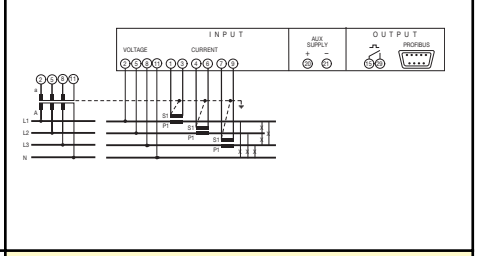
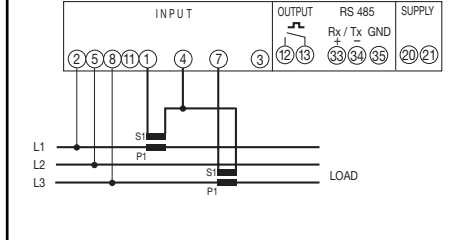
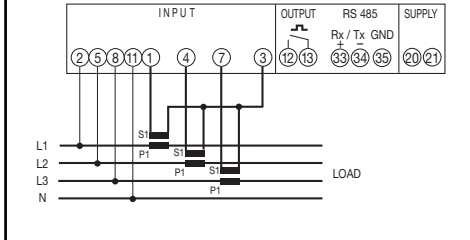


Nemo Connection Diagrams



Multi-Function Power Monitors

Nemo Connection Diagrams - continued

<p>S1000/147*</p> 	<p>S1000/159**</p> 	<p>S1000/165**</p> 
<p>S1000/149*</p> 	<p>S1000/160**</p> 	<p>S1000/166**</p> 
<p>S1000/151</p> 	<p>S1000/161**</p> 	<p>S1000/167**</p> 
<p>S1000/156**</p> 	<p>S1000/162**</p> 	<p>S1000/168*</p> 
<p>S1000/157**</p> 	<p>S1000/163**</p> 	<p>S1000/177*</p> 
<p>S1000/158**</p> 	<p>S1000/164**</p> 	<p>* Note: For 3-wire connection, do not use terminals 4, 6 and 11.</p> <p>** Note: Do not earth CT secondary</p>

Multi-Function Power Monitors