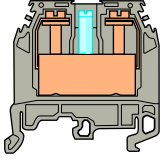
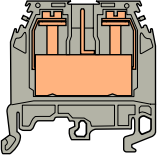
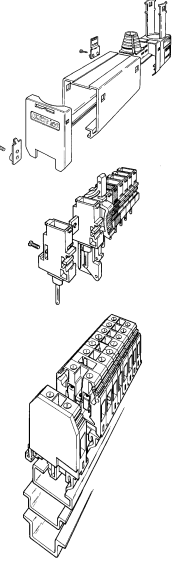


<p>M 16/12.C</p> <p>Spacing 12mm - 0,1 (.473")</p>  <p>Grey <input type="checkbox"/> 1SNA 115 210 R2100 Beige V0 <input type="checkbox"/> 1SNA 195 210 R2200</p> <p>12 mm block equipped with a flexible test socket DIA. 2,5 mm for connector.</p>	<p>M 16/12.2A.G</p> <p>Spacing 12mm - 0,1 (.473")</p>  <p>Grey <input type="checkbox"/> 1SNA 115 679 R0300</p> <p>Standard 12 mm block with partition and central quick-connect output.</p>					
<p>RU</p>	<p>CE</p>					
<p>Part numbers</p>	<p>Part numbers</p>	<p>Part numbers</p>	<p>Part numbers</p>	<p>Part numbers</p>	<p>Part numbers</p>	<p>Various applications</p>
<p>1SNA 118 618 R0100 1SNA 128 618 R0300 1SNA 103 065 R2400 V0 1SNA 198 618 R0200</p>	<p>1SNA 118 618 R0100</p>					
<p>1SNA 113 102 R1000 V0 1SNA 193 102 R1100</p>	<p>1SNA 113 102 R1000</p>					
<p>(1) 1SNA 114 825 R0500</p>	<p>(1) 1SNA 114 825 R0500</p>					
<p>(1) 1SNA 103 619 R0400</p>	<p>(1) 1SNA 103 619 R0400</p>					
<p>(1) 1SNA 103 620 R0100</p>	<p>(1) 1SNA 103 620 R0100</p>					
<p>1SNA 116 795 R1100 V0 1SNA 196 795 R1200</p>	<p>1SNA 116 795 R1100</p>					
<p>1SNA 187 312 R1400 1SNA 176 816 R1200</p>	<p>1SNA 187 312 R1400 1SNA 176 816 R1200</p>					
<p>RC65 - RC610 RC810 RC1010 RC65 - RC610 RC810</p> <p>Note : (1) Separator end sections snapped on rails.</p>						



The terminal blocks M 16/12.C are equipped with a test socket DIA. 2,5 mm/.10" for connectors described in the section "Connectors".

BJDP2 permits the interconnection with a terminal block series "M" spacing 16 mm.

BJDP3 permits the interconnection with a terminal block series "M" spacing 6 - 6,5 - 8 or 10 mm.