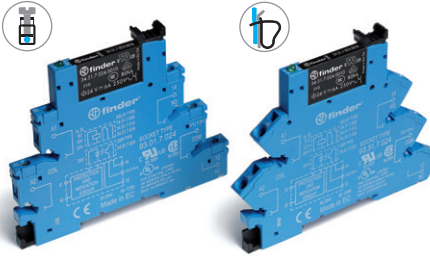

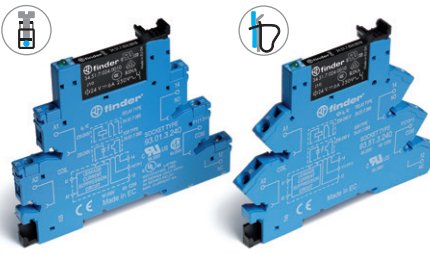
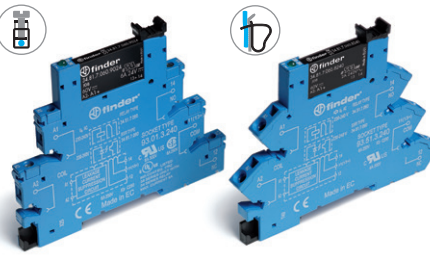

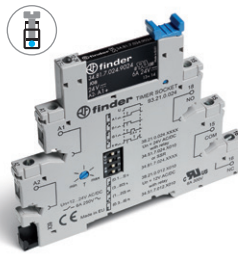
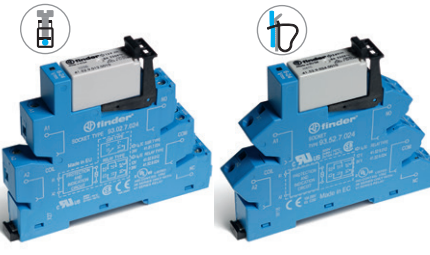



<p>Common features</p> <ul style="list-style-type: none"> • Instant ejection of relay by plastic retaining clip • Integral coil indication and protection circuit • 35 mm rail (EN 60715) mounting 	<p>EMR Electromechanical Relays</p>	<p>SSR Solid State Relays</p>
<p>6.2 mm wide</p> <ul style="list-style-type: none"> • EMR - DC, AC or AC/DC coil versions • SSR - DC or AC/DC input versions • Screw and Screwless terminal options 	<p>38.51/38.61</p>  <ul style="list-style-type: none"> • 1 CO - 6 A/250 V AC <p>Page 1</p>	<p>38.81/38.91</p>  <ul style="list-style-type: none"> • Single solid state output: Options 0.1 A/48 V DC, 6 A/24 V DC, 2 A/240 V AC • Silent, high speed switching • Long electrical life <p>Page 2</p>
<p>6.2 mm wide</p> <ul style="list-style-type: none"> • Special coil/input leakage current suppression types • EMR - AC or AC/DC coil versions • SSR - AC or AC/DC input versions • Screw and Screwless terminal options 	<p>38.51.3... - 38.61.3...</p>  <ul style="list-style-type: none"> • 1 CO - 6 A/250 V AC <p>Page 1</p>	<p>38.81.3... - 38.91.3...</p>  <ul style="list-style-type: none"> • Single solid state output: Options 0.1 A/48 V DC, 6 A/24 V DC, 2 A/240 V AC • Silent, high speed switching • Long electrical life <p>Page 2</p>
<p>6.2 mm wide</p> <ul style="list-style-type: none"> • Timed Interface module • 4 functions & 4 time scales 0.1 s...6 h • EMR - AC/DC (12 or 24 V) supply versions • SSR - AC/DC (24 V) supply • Screw terminals 	<p>38.21</p>  <ul style="list-style-type: none"> • 1 CO - 6 A/250 V AC <p>Page 3</p>	<p>38.21...9024-8240</p>  <ul style="list-style-type: none"> • Single solid state output: Options 6 A/24 V DC, 2 A/240 V AC • Silent, high speed switching • Long electrical life <p>Page 3</p>
<p>14 mm wide</p> <ul style="list-style-type: none"> • 2 pole 8 A or 1 pole 16 A • EMR - DC or AC/DC coil versions • SSR - DC input versions • Screw and Screwless terminal options 	<p>38.01/38.52/38.11/38.62</p>  <ul style="list-style-type: none"> • 1 CO - 16 A/250 V AC • 2 CO - 8 A/250 V AC <p>Page 4</p>	<p>38.31/38.41</p>  <ul style="list-style-type: none"> • Single solid state output: Options 5 A/24 V DC, 3 A/240 V AC • Silent, high speed switching • Long electrical life <p>Page 5</p>

B

