
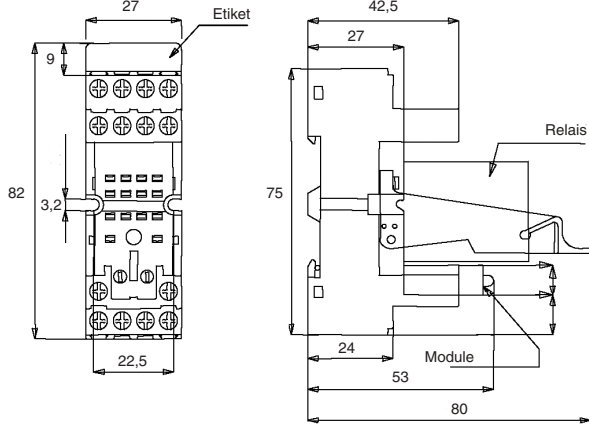
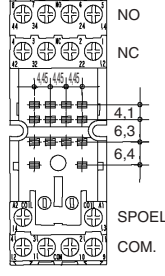

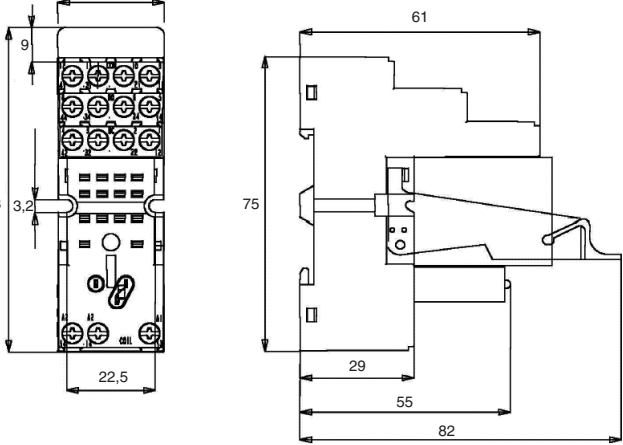
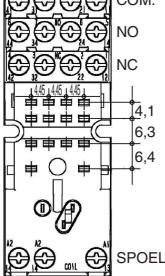


Aansluitvoet	Afmetingen	Aansluitingsinrichting/ interne verbindingen (bovenaanzicht)/montagegaten
<p>PYF14-ESN</p> 	 <p>Technical drawings of the PYF14-ESN relay module. The front view shows a width of 27 mm, a height of 82 mm, and a mounting hole offset of 3.2 mm. A label 'Etiket' is indicated. The side view shows a total height of 75 mm, a width of 27 mm, and a module width of 53 mm. A 'Relais' component is shown with a width of 42.5 mm. A 'Module' width of 24 mm is also indicated.</p>	 <p>Terminal block diagram for the PYF14-ESN relay module. It shows 14 terminals with the following labels: NO (Normally Open), NC (Normally Closed), SPOEL (Solenoid), and COM. (Common). The terminal pitch is 4.1 mm, with a 6.3 mm gap between the first and second groups, and a 6.4 mm gap between the second and third groups.</p>
<p>PYF14-ESS</p> 	 <p>Technical drawings of the PYF14-ESS relay module. The front view shows a width of 27 mm, a height of 83 mm, and a mounting hole offset of 3.2 mm. The side view shows a total height of 75 mm, a width of 61 mm, and a module width of 55 mm. A 'Relais' component is shown with a width of 29 mm.</p>	 <p>Terminal block diagram for the PYF14-ESS relay module. It shows 14 terminals with the following labels: COM. (Common), NO (Normally Open), NC (Normally Closed), and SPOEL (Solenoid). The terminal pitch is 4.1 mm, with a 6.3 mm gap between the first and second groups, and a 6.4 mm gap between the second and third groups.</p>