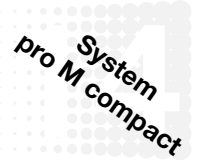


Technical data

Modular din rail components



Components for quick mounting onto DIN rails (35mm)

Mounting depth: 68mm
 Mounting width: 1, 2, 3 and 4 pole switches = 17.5mm (= 1 module)

E220 Switches, 16 & 25A

Switching capacity: $1.25 I_n, 1.1 U_n, \cos \phi = 0.6$
 Short-circuit withstanding capacity: 3 kA, 380V, $\cos \phi = 0.9$
 Toggle sealable: In ON and OFF positions
 Connection cross-sections: Up to $1 \times 6\text{mm}^2$ or $2 \times 2.5\text{mm}^2$
 Rated AC voltage: 240 VAC UL/CSA (E171252)
 250/440 VAC IEC

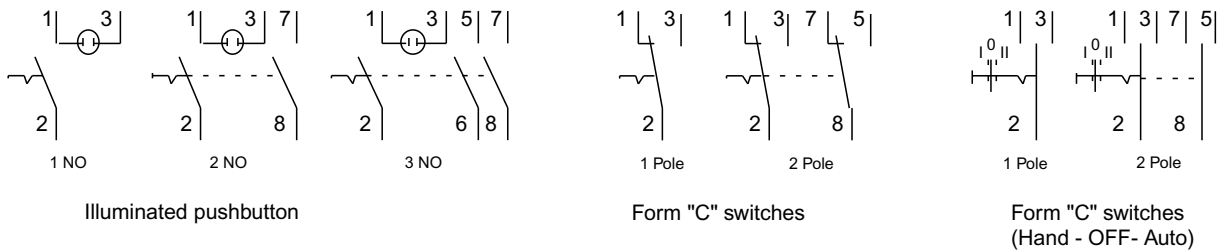
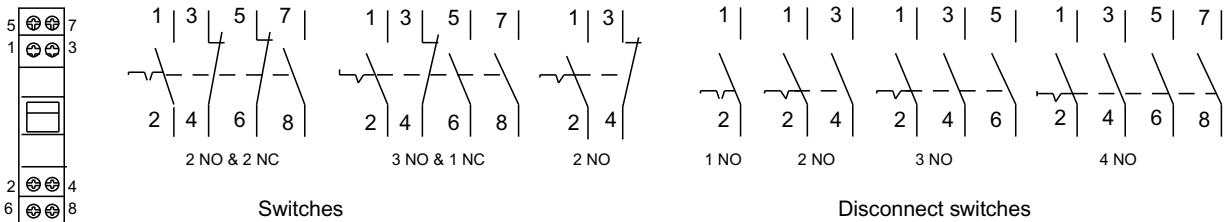
E240/270 Disconnect switches, 45, 63, 80, & 100A

Switching capacity: $1.25 I_n, 1.1 U_n, \cos \phi = 0.3$
 Short-circuit withstanding capacity: E240 = 10kA, E270 = 25kA RMS
 Connection cross-sections: E240 up to 25mm^2
 E270 up to 50mm^2
 Rated AC voltage: 240/400/415 VAC

E Series components for quick mounting onto DIN rails (35mm)

Mounting depth: 68mm
 Mounting width: 17.5mm (=1 module)
 Color: RAL 7035, grey
 Connection cross sections: Up to $1 \times 6\text{mm}^2$ or $2 \times 2.5\text{mm}^2$
 Rated current: 16A
 Rated voltage: 250 VAC IEC
 Rated voltage: 240 VAC UL/CSA (E171252)

Terminal markings



Terminal assignments for pushbuttons and indicator lights

