

Technical data

Build-in devices "EVESYS"

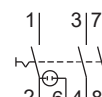
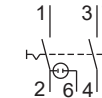
Technical data

Rated voltage U_n	230/400V AC, 24V DC
Rated current I_n	16A, 25A
Rated frequency f_n	50/60 Hz
Terminals	1x6mm ² / 2x2,5mm ² , max 1Nm
Electrical insulation	>3mm contact space
Rated making and breaking capacity	1,25In / 1,1 Un, cosφ=0,6
Rated conditional short-circuit current	10kA, 400V, cosφ=0,6 (for Switch)
Degree of protection	IP20
Width of the switch	18mm
Standards	IEC/EN 60947-1, IEC/EN 60947-3

Switch

**SG 116****SG 216****SG 316****SG 416**

Switch with control light

**SLG 116****SLG 216****SLG 316****SG 125****SG 225****SG 325****SG 425****SLG 125****SLG 225****SLG 325**

Change-over switch

**ISG 116****ISG 216**

Center-off Change-over Switch

**SSG 116****SSG 216****ISG 125****ISG 225****SSG 125****SSG 225**

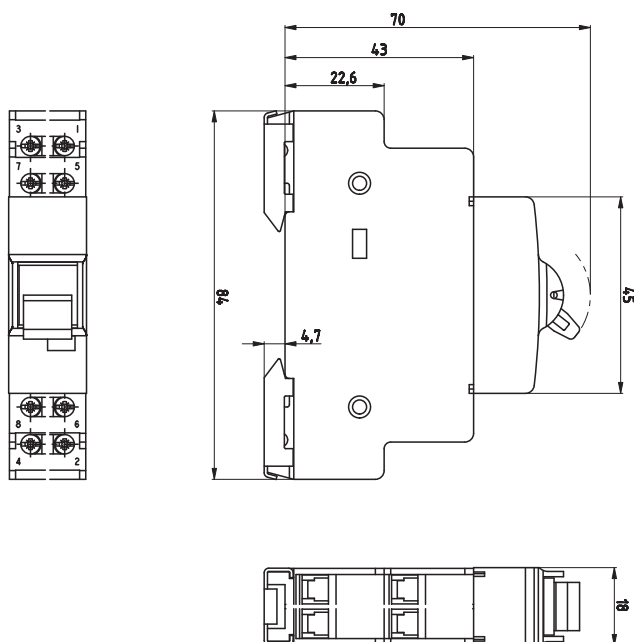
Push-button

**TG 216**

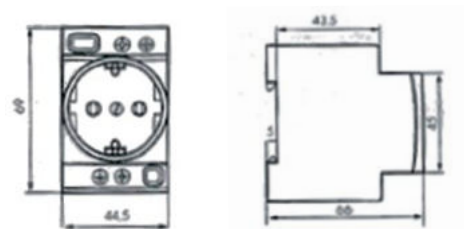
Signal light

**TLG 216**

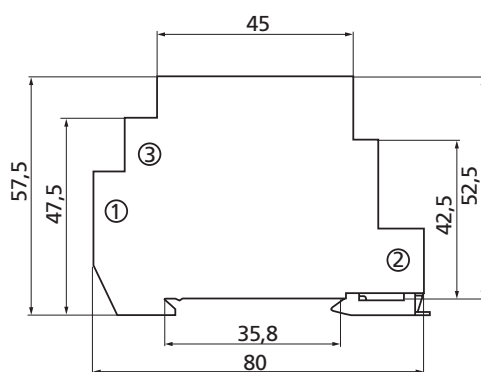
max. 2W



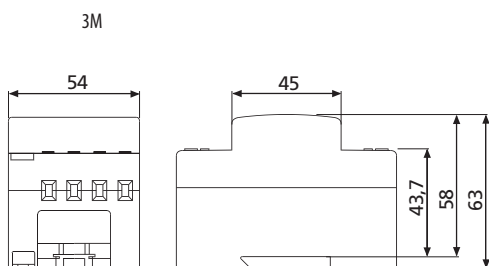
Switch, Switch with control light, Change-over switch, Push-button, Push-button with control light, Signal light



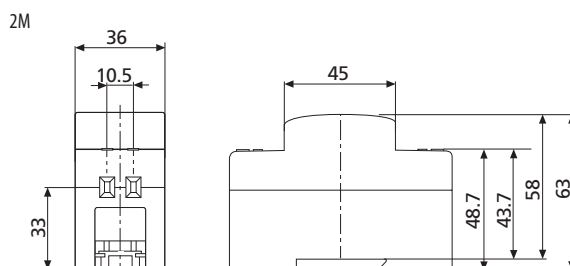
DIN socket



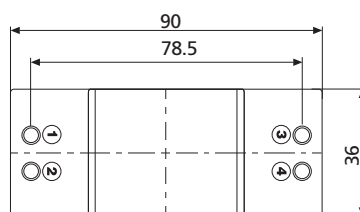
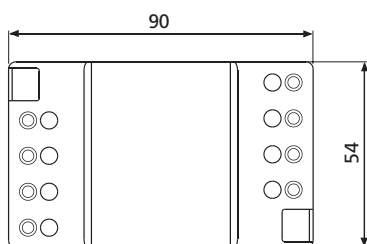
Bell/Buzzer



Bell transformer type 3M



Bell transformer type 2M



Technical data

	SON H-1R	SON H-1G	SON H-3R	SON H-3K
Rated voltage U _n	240V AC		3x240V AC	
Voltage tolerance	-25%...+10%			
Rated frequency f _n	50/60Hz			
Power consumption	0,267W (240V AC)		1,04W (240V AC)	
Diode colour	1 red	1 green	3 red	1 red, 1 yellow, 1 green
Protection class	Casing: IP40, terminals IP20			
Humidity	95% (without condensation)			
Material	Self-extinguished material UL94-V0			
Cross section	1-4 mm ²			
Torque	0,6 Nm			
Montage	TH35			
Width	1 Modul			
Standards	IEC EN 61000-3-2; IEC EN 61000-4			