

Accessories



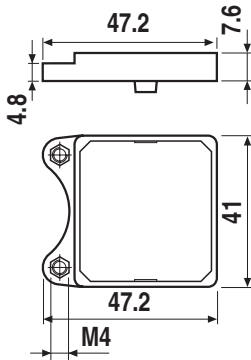
062.10



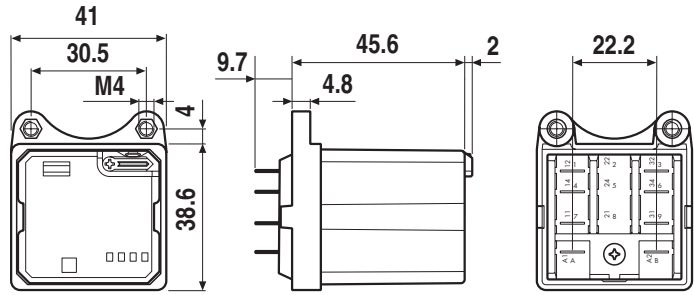
062.10 with relay

Mounting adaptor for types 62.3x and 62.8x.xxxx.xxx9 (M4)

062.10



062.10



062.10 with relay



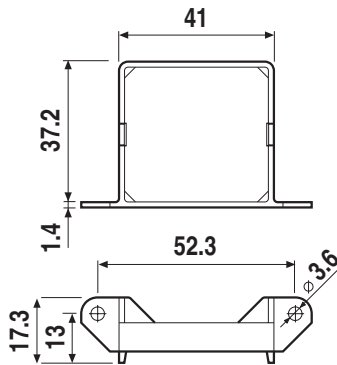
062.60



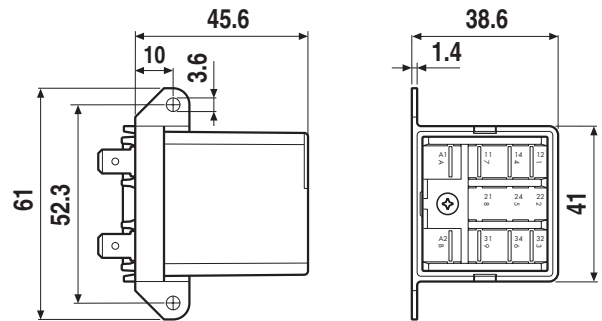
062.60 with relay

Flange mounting adaptor for types 62.3x and 62.8x.xxxx.xxx9

062.60



062.60



062.60 with relay



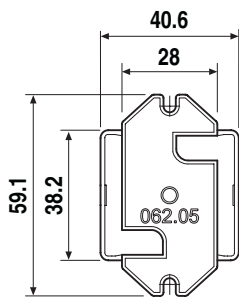
062.05



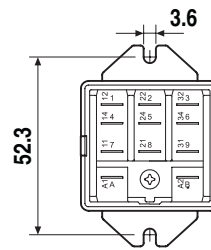
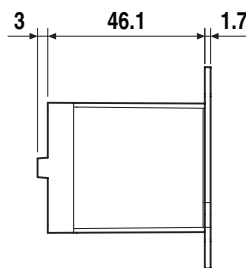
062.05 with relay

Top flange mount for types 62.8x.xxxx.xxx9

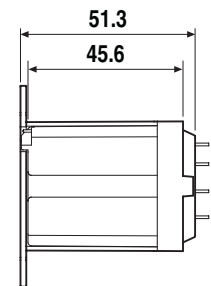
062.05



062.05



062.05 with relay



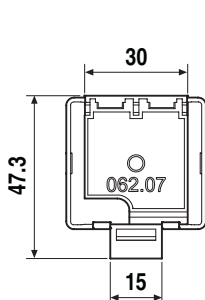
062.07



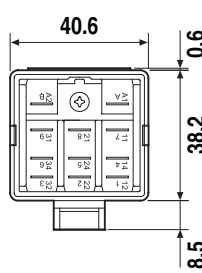
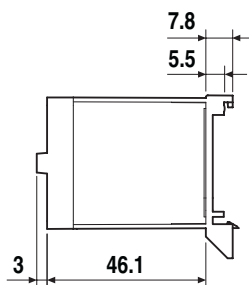
062.07 with relay

Top 35 mm rail (EN 60715) mount for types 62.8x.xxxx.xxx9

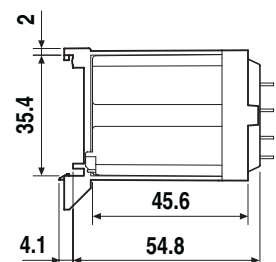
062.07



062.07



062.07 with relay



Accessories

Rear 35 mm rail (EN 60715) mount for types 62.8x.xxxx.xxx9

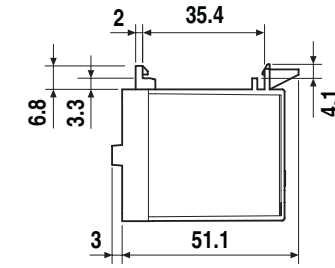
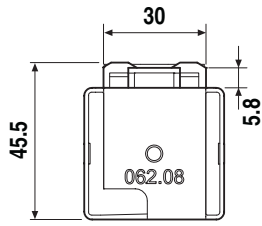
062.08



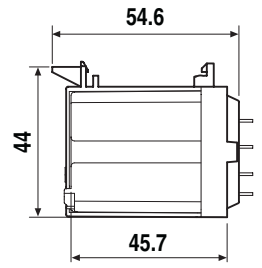
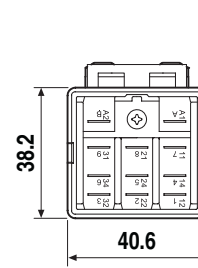
062.08



062.08 with relay



062.08



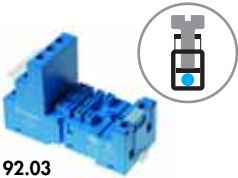
062.08 with relay



060.72

Sheet of marker tags for 62 series relays, plastic, 72 tags, 6x12 mm

060.72

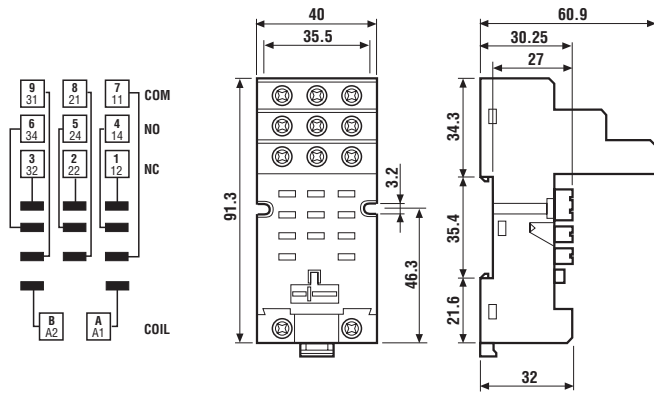


92.03

Approvals
(according to type):



Screw terminal (Box clamp) socket panel or 35 mm rail (EN 60715) mount For relay type	92.03 Blue	92.03.0 Black
Accessories		
Metal retaining clip (supplied with socket - packaging code SMA)		092.71
Identification tag		092.00.2
Modules (see table below)		99.02
Timer modules (see table below)		86.00, 86.30
Technical data		
Rated values	16 A - 250 V	
Dielectric strength	6 kV (1.2/50 µs) between coil and contacts	
Protection category	IP 20	
Ambient temperature	°C -40...+70	
Screw torque	Nm 0.8	
Wire strip length	mm 10	
Max. wire size for 92.03 socket	solid wire	stranded wire
	mm ²	1x10 / 2x4
	AWG	1x8 / 2x12



86.00



86.30



99.02

Approvals
(according to type):



DC Modules with
non-standard polarity
(+A2) on request.

86 series timer modules		
Multi-voltage: (12...240)V AC/DC; Multi-functions: AI, DI, SW, BE, CE, DE, EE, FE; (0.05s...100h)		86.00.0.240.0000
(12...24)V AC/DC; Bi-function: AI, DI; (0.05s...100h)		86.30.0.024.0000
(230...240)V AC; Bi-function: AI, DI; (0.05s...100h)		86.30.8.240.0000

Approvals
(according to type):

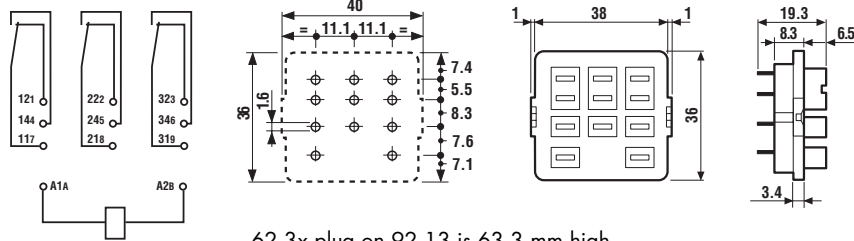
99.02 coil indication and EMC suppression modules for 92.03 socket		
Diode (+A1, standard polarity)	(6...220)V DC	99.02.3.000.00
LED	(6...24)V DC/AC	99.02.0.024.59
LED	(28...60)V DC/AC	99.02.0.060.59
LED	(110...240)V DC/AC	99.02.0.230.59
LED + Diode (+A1, standard polarity)	(6...24)V DC	99.02.9.024.99
LED + Diode (+A1, standard polarity)	(28...60)V DC	99.02.9.060.99
LED + Diode (+A1, standard polarity)	(110...220)V DC	99.02.9.220.99
LED + Varistor	(6...24)V DC/AC	99.02.0.024.98
LED + Varistor	(28...60)V DC/AC	99.02.0.060.98
LED + Varistor	(110...240)V DC/AC	99.02.0.230.98
RC circuit	(6...24)V DC/AC	99.02.0.024.09
RC circuit	(28...60)V DC/AC	99.02.0.060.09
RC circuit	(110...240)V DC/AC	99.02.0.230.09
Residual current by-pass	(110...240)V AC	99.02.8.230.07



92.13
Approvals
(according to type):



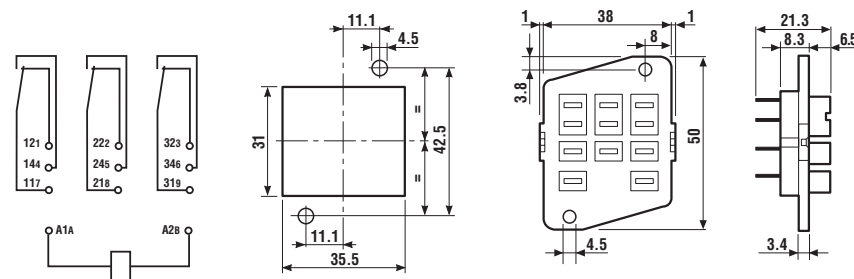
PCB socket	92.13 (blue)	92.13.0 (black)
For relay type	62.32, 62.33	
Accessories		
Metal retaining clip (supplied with socket - packaging code SMA)	092.54	
Technical data		
Rated values	16 A - 250 V (10 A max for each contact circuit)	
Dielectric strength	2.5 kV AC	
Ambient temperature	°C -40...+70	



92.33
Approvals
(according to type):



Panel mount solder socket mounted with M3 screw	92.33 (blue)	
For relay type	62.32, 62.33	
Accessories		
Metal retaining clip (supplied with socket - packaging code SMA)	092.54	
Technical data		
Rated values	16 A - 250 V (10 A max for each contact circuit)	
Dielectric strength	2.5 kV AC	
Ambient temperature	°C -40...+70	



Packaging code

How to code and identify retaining clip and packaging options for sockets.

Example:



A Standard packaging

SM Metal retaining clip



Without retaining clip