



Automatización Eléctrica
Especialistas en Automatización

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94 Series - Socket overview for 55 series relays

94.04
See page 7

Module	Socket	Relay	Description	Mounting	Accessories
99.02	94.02	55.32	Screw terminal (Box clamp) socket - Top terminals - Contacts - Bottom terminals - Coil	Panel or 35 mm rail (EN 60715) mount	- Coil indication and EMC suppression modules - Jumper link - Timer modules - Plastic retaining and release clip
	94.03	55.33			
	94.04	55.32 55.34			

94.54
See page 8

Module	Socket	Relay	Description	Mounting	Accessories
99.02	94.54	55.32 55.34	Screwless terminal socket - For fast cable connections - Top terminals - Contacts - Bottom terminals - Coil	Panel or 35 mm rail (EN 60715) mount	- Coil indication and EMC suppression modules - Jumper link - Timer modules - Plastic retaining and release clip

94.74
See page 9

Module	Socket	Relay	Description	Mounting	Accessories
99.01	94.72	55.32	Screw terminal (Plate clamp) socket	Panel or 35 mm rail (EN 60715) mount	- Coil indication and EMC suppression modules - Metal retaining clip
	94.73	55.33			
	94.74	55.32 55.34			

94.82
See page 9

Module	Socket	Relay	Description	Mounting	Accessories
99.01	94.82	55.32	Screw terminal (Plate clamp) socket - 23 mm wide for space saving	Panel or 35 mm rail (EN 60715) mount	- Coil indication and EMC suppression modules - Metal retaining clip

94.84.3
See page 10

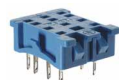
Module	Socket	Relay	Description	Mounting	Accessories
99.80	94.84.2	55.32 55.34	Screw terminal (Box clamp) socket	Panel or 35 mm rail (EN 60715) mount	- Coil indication and EMC suppression modules - Jumper link - Plastic retaining and release clip
	94.82.3	55.32			
	94.84.3	55.32 55.34			

94.94.3
See page 11

Module	Socket	Relay	Description	Mounting	Accessories
99.80	94.92.3	55.32	Screw terminal (Box clamp) socket - Top terminals - Contacts - Bottom terminals - Coil	Panel or 35 mm rail (EN 60715) mount	- Coil indication and EMC suppression modules - Jumper link - Plastic retaining and release clip
	94.94.3	55.32 55.34			

94.14
See page 12

Module	Socket	Relay	Description	Mounting	Accessories
—	94.12	55.32	PCB sockets	PCB mounting	- Metal retaining clip
—	94.13	55.33			
—	94.14	55.32 55.34			

94.22
See page 12

Module	Socket	Relay	Description	Mounting	Accessories
—	94.22	55.32	Panel mount with solder connections	Panel mount on 1 mm thick panel	- Metal retaining clip
—	94.23	55.33			
—	94.24	55.32 55.34			

94.34
See page 13

Module	Socket	Relay	Description	Mounting	Accessories
—	94.32	55.32	Panel mount with solder connections	M3 screw fixing	- Metal retaining clip
—	94.33	55.33			
—	94.34	55.32 55.34			

94 Series - Sockets and accessories for 55 series relays



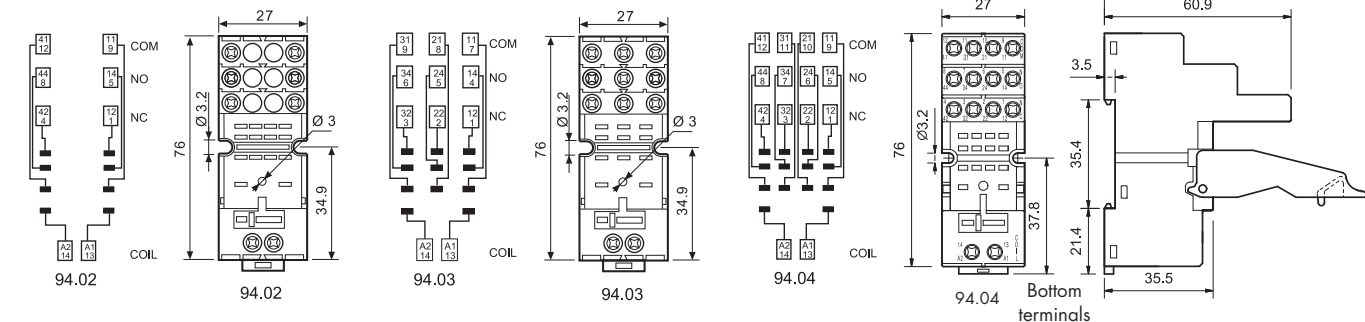
94.04

Approvals
(according to type):cULUS Certain relay/socket
combinations

094.91.3



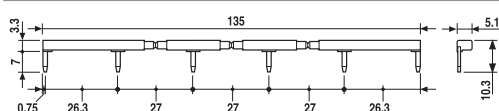
060.72



094.06

Screw terminal (Box clamp) socket panel or 35 mm (EN 60715) rail mount	94.02 Blue	94.02.0 Black	94.03 Blue	94.03.0 Black	94.04 Blue	94.04.0 Black
For relay type	55.32		55.33		55.32, 55.34	
Accessories						
Metal retaining clip	094.71					
Plastic retaining and release clip (supplied with socket - packaging code SPA)	094.91.3	094.91.30	094.91.3	094.91.30	094.91.3	094.91.30
6-way jumper link	094.06	094.06.0	094.06	094.06.0	094.06	094.06.0
Identification tag	094.00.4					
Modules (see table below)	99.02					
Timer modules (see table below)	86.30					
Sheet of marker tags for retaining and release clip 094.91.3 plastic, 72 tags, 6x12 mm	060.72					
Technical data						
Rated values	10 A - 250 V					
Dielectric strength	2 kV AC					
Protection category	IP 20					
Ambient temperature	°C −40...+70					
⊕ Screw torque	Nm	0.5				
Wire strip length	mm	8				
Max. wire size for 94.02/03/04 sockets	solid wire			stranded wire		
	mm²	1x6 / 2x2.5			1x4 / 2x2.5	
	AWG	1x10 / 2x14			1x12 / 2x14	

6-way jumper link for 94.02, 94.03 and 94.04 sockets	094.06 (blue)	094.06.0 (black)
Rated values	10 A - 250 V	



86 series timer modules

(12...24)V AC/DC; Bi-function: AI, DI; (0.05s...100h)	86.30.0.024.0000
(110...125)V AC; Bi-function: AI, DI; (0.05s...100h)	86.30.8.120.0000
(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 94.02, 94.03 and 94.04 sockets

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



86.30



99.02

Approvals
(according to type):DC Modules with
non-standard polarity
(+A2) on request.

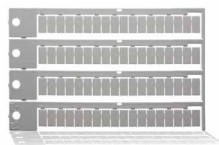
94 Series - Sockets and accessories for 55 series relays



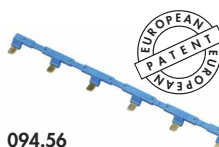
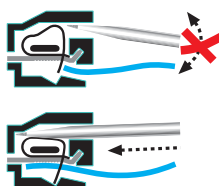
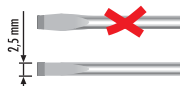
94.54

Approvals
(according to type):

094.91.3



060.72



094.56



86.30



99.02

Approvals
(according to type):DC Modules with
non-standard polarity
(+A2) on request.

8

Screwless terminal socket 35 mm rail (EN 60715) mount**94.54 (blue)**

For relay type

55.32, 55.34

Accessories

Metal retaining clip

094.71

Plastic retaining and release clip

094.91.3

6-way jumper link

094.56

Modules (see table below)

99.02, 86.30

Sheet of marker tags, 72 tags, 6x12 mm

060.72

Technical data

Rated values

10 A - 250 V

Dielectric strength

2 kV AC

Protection category

IP 20

Ambient temperature

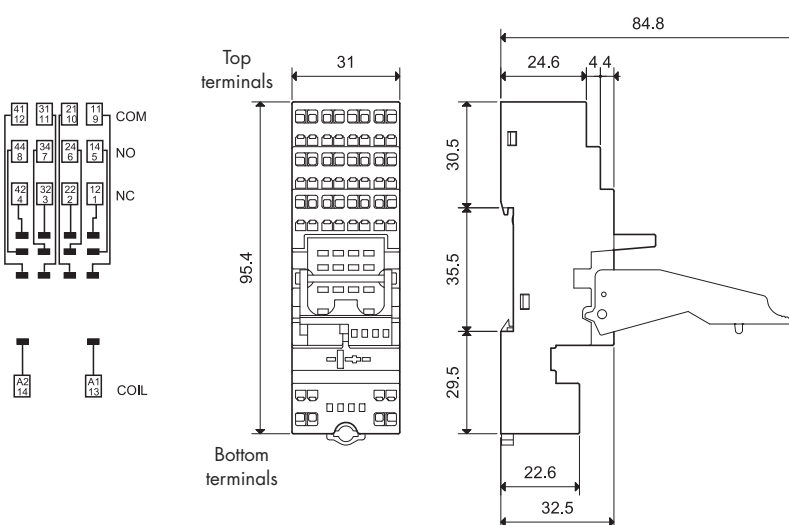
°C -25...+70

Wire strip length

mm 10

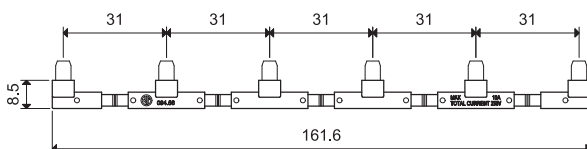
Max. wire size for 94.54 socket

	solid wire	stranded wire
mm ²	2x(0.2...1.5)	2x(0.2...1.5)
AWG	2x(24...14)	2x(24...14)

Sockets +
jumper link**6-way jumper link****094.56 (blue)**

Rated values

10 A - 250 V

**86 series timer modules**

(12...24)V AC/DC; Bi-function: AI, DI; (0.05s...100h)

86.30.0.024.0000

(110...125)V AC; Bi-function: AI, DI; (0.05s...100h)

86.30.8.120.0000

(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 94.54 sockets**

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

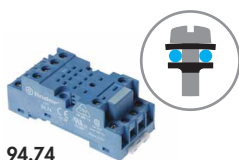
99.02.0.230.09

Residual current by-pass

(110...240)V AC

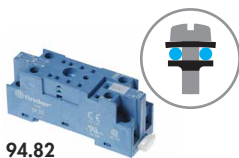
99.02.8.230.07

94 Series - Sockets and accessories for 55 series relays



94.74

Approvals
(according to type):

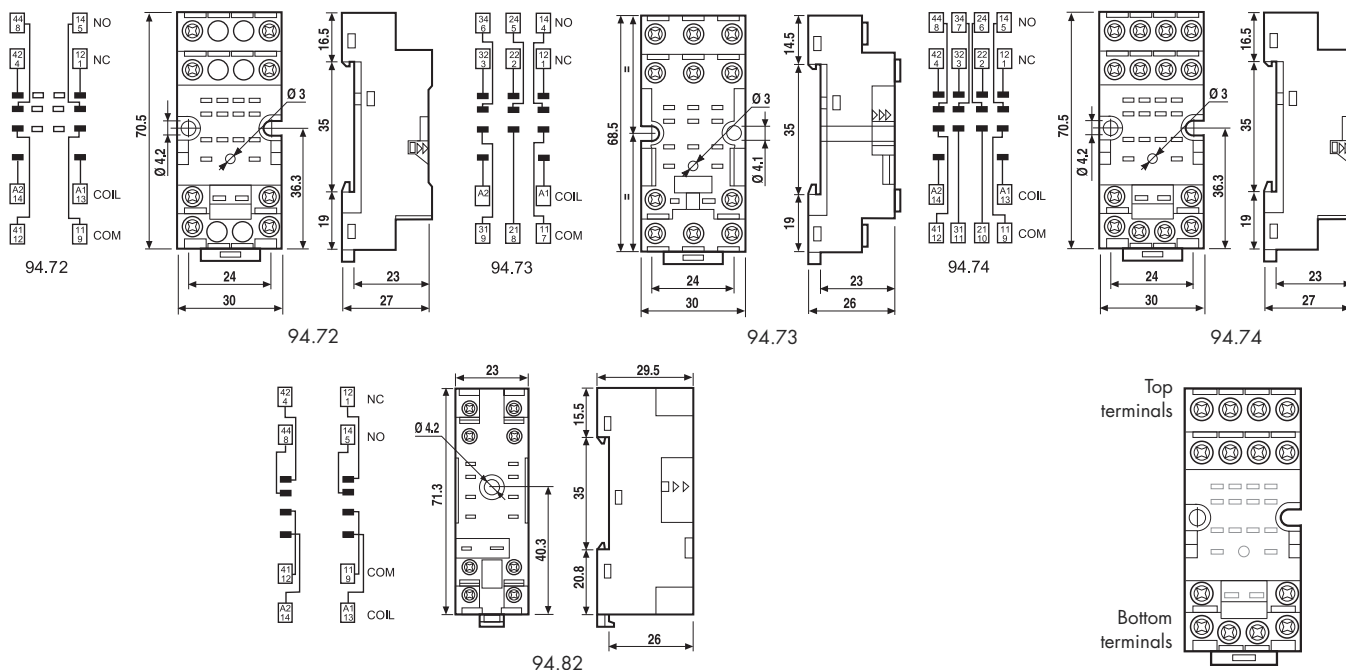


94.82

Approvals
(according to type):



Screw terminal (Plate clamp) socket panel or 35 mm (EN 60715) rail mount	94.72 Blue	94.72.0 Black	94.73 Blue	94.73.0 Black	94.74 Blue	94.74.0 Black
For relay type	55.32		55.33		55.32, 55.34	
Accessories						
Metal retaining clip (supplied with socket - packaging code SMA)					094.71	
Modules (see table below)					99.01	
Screw terminal (Plate clamp) socket: panel or 35 mm rail mount	94.82 (blue)		94.82.0 (black)			
For relay type	55.32				55.32	
Accessories						
Metal retaining clip (supplied with socket - packaging code SMA)					094.71	
Modules (see table below)					99.01	
Technical data						
Rated values	10 A - 250 V					
Dielectric strength	2 kV AC					
Protection category	IP 20					
Ambient temperature	°C -40...+70					
Screw torque	Nm 0.5					
Wire strip length	mm 8 (94.72/73/74)		9 (94.82)			
Max. wire size for 94.72/73/74 and 94.82 sockets	solid wire		stranded wire			
	mm ² 1x2.5 / 2x1.5		1x2.5 / 2x1.5			
	AWG 1x14 / 2x16		1x14 / 2x16			



99.01

Approvals
(according to type):



99.01 coil indication and EMC suppression modules for 94.72, 94.73, 94.74 and 94.82 sockets

	Blue*
Diode (+A1, standard polarity)	(6...220)V DC 99.01.3.000.00
Diode (+A2, non standard polarity)	(6...220)V DC 99.01.2.000.00
LED	(6...24)V DC/AC 99.01.0.024.59
LED	(28...60)V DC/AC 99.01.0.060.59
LED	(110...240)V DC/AC 99.01.0.230.59
LED + Diode (+A1, standard polarity)	(6...24)V DC 99.01.9.024.99
LED + Diode (+A1, standard polarity)	(28...60)V DC 99.01.9.060.99
LED + Diode (+A1, standard polarity)	(110...220)V DC 99.01.9.220.99
LED + Diode (+A2, non standard polarity)	(6...24)V DC 99.01.9.024.79
LED + Diode (+A2, non standard polarity)	(28...60)V DC 99.01.9.060.79
LED + Diode (+A2, non standard polarity)	(110...220)V DC 99.01.9.220.79
LED + Varistor	(6...24)V DC/AC 99.01.0.024.98
LED + Varistor	(28...60)V DC/AC 99.01.0.060.98
LED + Varistor	(110...240)V DC/AC 99.01.0.230.98
RC circuit	(6...24)V DC/AC 99.01.0.024.09
RC circuit	(28...60)V DC/AC 99.01.0.060.09
RC circuit	(110...240)V DC/AC 99.01.0.230.09
Residual current by-pass	(110...240)V AC 99.01.8.230.07

* Modules in Black housing are available on request.

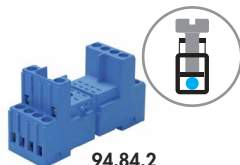
Green LED is standard.
Red LED available on request.

94 Series - Sockets and accessories for 55 series relays



94.84.3

Approvals
(according to type):



94.84.2

Approvals
(according to type):

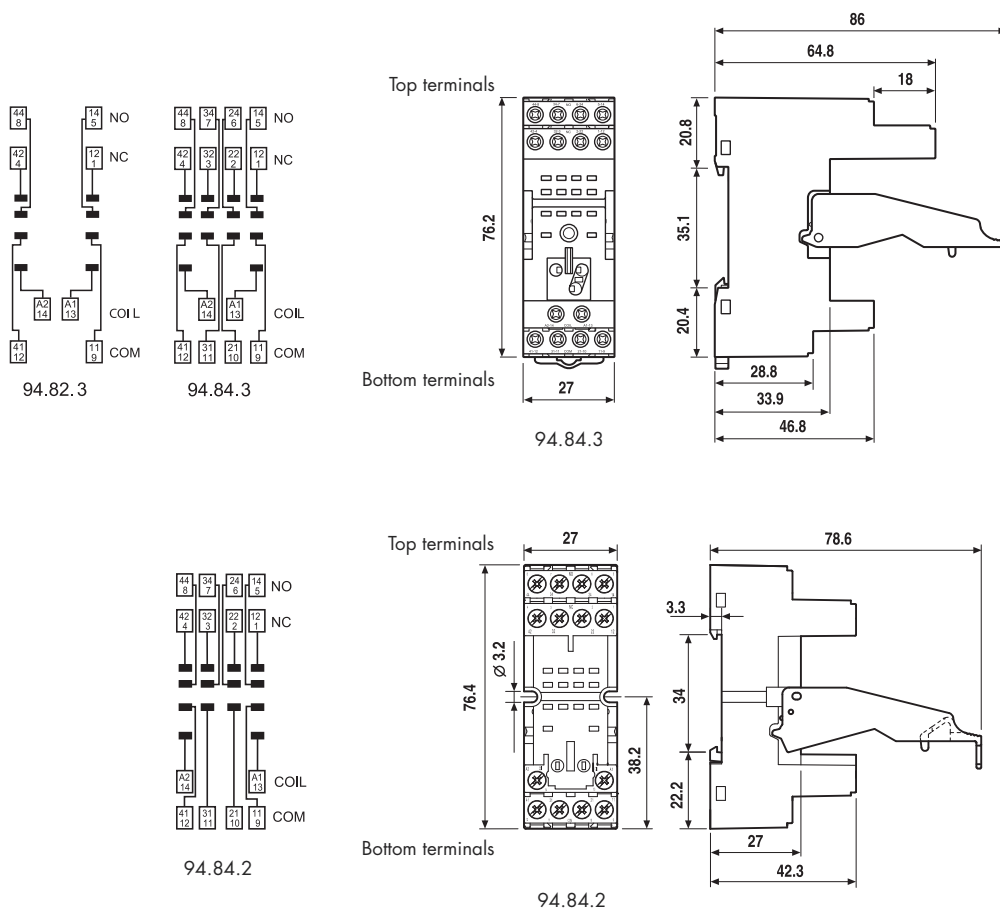


094.91.3



060.72

Screw terminal (Box clamp) socket panel or 35 mm (EN 60715) rail mount	94.82.3 Blue	94.82.30 Black	94.84.3 Blue	94.84.30 Black
For relay type	55.32		55.32, 55.34	
Accessories				
Metal retaining clip (supplied with socket - packaging code SMA)	094.71			
Plastic retaining and release clip	094.91.3	094.91.30	094.91.3	094.91.30
6-way jumper link	094.06	094.06.0	094.06	094.06.0
Identification tag	094.80.3			
Modules (see table next page)	99.80			
Sheet of marker tags for retaining and release clip 094.91.3 plastic, 72 tags, 6x12 mm	060.72			
Screw terminal (Box clamp) socket panel or 35 mm (EN 60715) rail mount	94.84.2 Blue		94.84.20 Black	
For relay type	55.32, 55.34			
Accessories				
Metal retaining clip (supplied with socket - packaging code SMA)	094.71			
Plastic retaining and release clip	094.91.3		094.91.30	
6-way jumper link	094.06		094.06.0	
Identification tag	094.80.3			
Modules (see table next page)	99.80			
Sheet of marker tags for retaining and release clip 094.91.3 plastic, 72 tags, 6x12 mm	060.72			
Technical data				
Rated values	10 A - 250 V			
Dielectric strength	2 kV AC			
Protection category	IP 20			
Ambient temperature	°C -40...+70			
 Screw torque	Nm	0.5		
Wire strip length	mm	7		
Max. wire size for 94.82.3, 94.84.3 and 94.84.2 sockets		solid wire		stranded wire
	mm²	1x6 / 2x2.5		1x4 / 2x2.5
	AWG	1x10 / 2x14		1x12 / 2x14



94 Series - Sockets and accessories for 55 series relays



94.94.3

Approvals
(according to type):

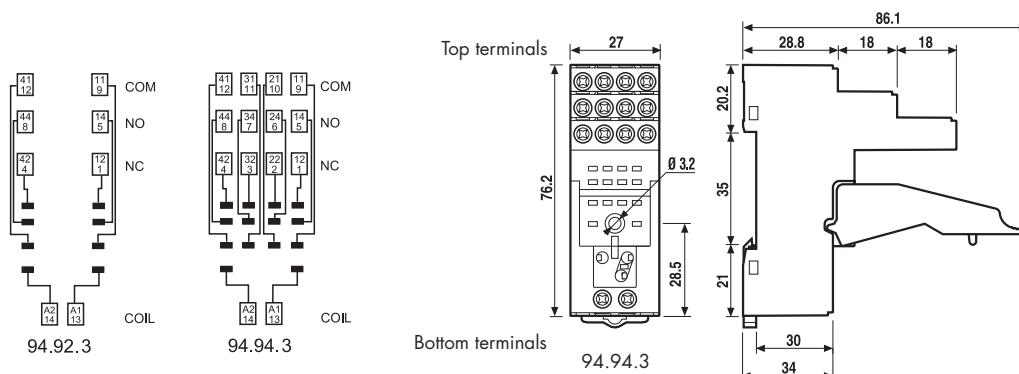


094.91.3



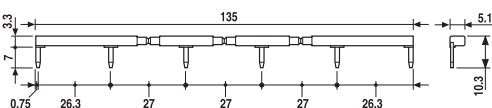
060.72

Screw terminal (Box clamp) socket panel or 35 mm rail mount	94.92.3 (blue)	94.92.30 (black)	94.94.3 (blue)	94.94.30 (black)
For relay type	55.32		55.32, 55.34	
Accessories				
Metal retaining clip			094.71	
Plastic retaining and release clip	094.91.3	094.91.30	094.91.3	094.91.30
6-way jumper link	094.06	094.06.0	094.06	094.06.0
Identification tag			094.80.3	
Modules (see table below page)			99.80	
Sheet of marker tags for retaining and release clip 094.91.3 plastic, 72 tags, 6x12 mm			060.72	
Technical data				
Rated values	10 A - 250 V			
Dielectric strength	2 kV AC			
Protection category	IP 20			
Ambient temperature	°C	-25...+70		
⊕ Screw torque	Nm	0.5		
Wire strip length	mm	8		
Max. wire size for 94.92.3 and 94.94.3 sockets		solid wire	stranded wire	
	mm ²	1x6 / 2x2.5	1x4 / 2x2.5	
	AWG	1x10 / 2x14	1x12 / 2x14	



094.06

6-way jumper link for 94.84.2, 94.82.3, 94.84.3, 94.92.3 and 94.94.3 sockets	094.06 (blue)	094.06.0 (black)
Rated values	10 A - 250 V	



99.80

Approvals
(according to type):



* Modules in Black
housing are
available on request.

Green LED is standard.
Red LED available
on request.

99.80 coil indication and EMC suppression modules for 94.84.2, 94.82.3, 94.84.3, 94.92.3 and 94.94.3 sockets		
		Blue*
Diode (+A1, standard polarity)	(6...220)V DC	99.80.3.000.00
LED	(6...24)V DC/AC	99.80.0.024.59
LED	(28...60)V DC/AC	99.80.0.060.59
LED	(110...240)V DC/AC	99.80.0.230.59
LED + Diode (+A1, standard polarity)	(6...24)V DC	99.80.9.024.99
LED + Diode (+A1, standard polarity)	(28...60)V DC	99.80.9.060.99
LED + Diode (+A1, standard polarity)	(110...220)V DC	99.80.9.220.99
LED + Varistor	(6...24)V DC/AC	99.80.0.024.98
LED + Varistor	(28...60)V DC/AC	99.80.0.060.98
LED + Varistor	(110...240)V DC/AC	99.80.0.230.98
RC circuit	(6...24)V DC/AC	99.80.0.024.09
RC circuit	(28...60)V DC/AC	99.80.0.060.09
RC circuit	(110...240)V DC/AC	99.80.0.230.09
Residual current by-pass	(110...240)V AC	99.80.8.230.07

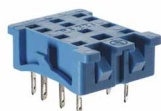
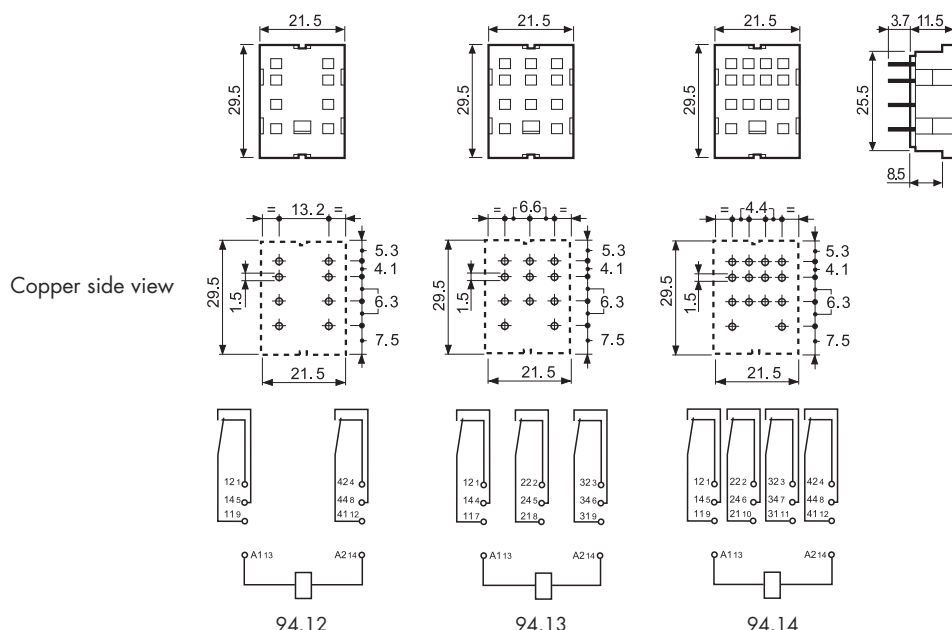
94 Series - Sockets and accessories for 55 series relays



94.14
Approvals
(according to type):



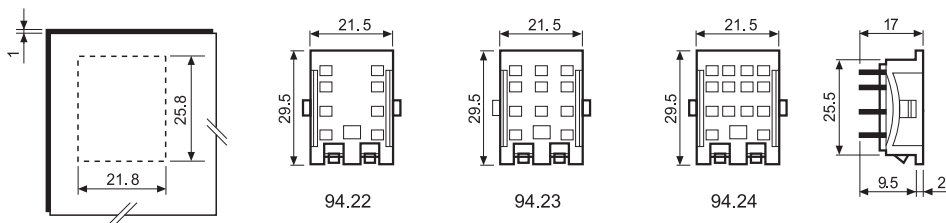
PCB socket	94.12 Blue	94.12.0 Black	94.13 Blue	94.13.0 Black	94.14 Blue	94.14.0 Black
For relay type	55.32		55.33		55.32, 55.34	
Accessories						
Metal retaining clip (supplied with socket - packaging code SMA)	094.51					
Technical data						
Rated values	10 A - 250 V					
Dielectric strength	2 kV AC					
Ambient temperature	°C	−40...+70				



94.22
Approvals
(according to type):



Panel mount solder socket 1 mm thick panel	94.22 Blue	94.22.0 Black	94.23 Blue	94.23.0 Black	94.24 Blue	94.24.0 Black
For relay type	55.32		55.33		55.32, 55.34	
Accessories						
Metal retaining clip (supplied with socket - packaging code SMA)	094.51					
Technical data						
Rated values	10 A - 250 V					
Dielectric strength	2 kV AC					
Ambient temperature	°C −40...+70					



94 Series - Sockets and accessories for 55 series relays

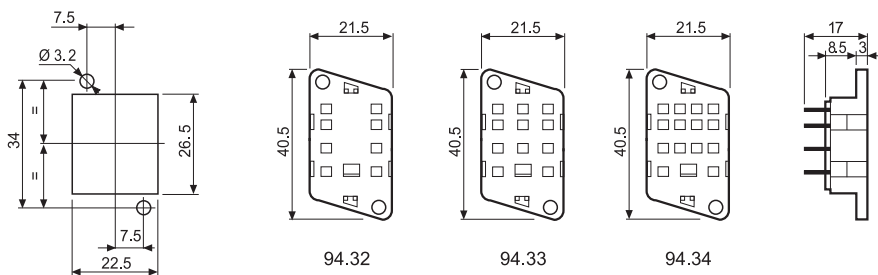


94.34

Approvals
(according to type):



Panel mount socket M3 screw fixing - solder connections	94.32 Blue	94.32.0 Black	94.33 Blue	94.33.0 Black	94.34 Blue	94.34.0 Black
For relay type	55.32		55.33		55.32, 55.34	
Accessories						
Metal retaining clip (supplied with socket - packaging code SMA)	094.51					
Technical data						
Rated values	10 A - 250 V					
Dielectric strength	2 kV AC					
Ambient temperature	°C −40...+70					



Packaging codes

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

Example:

9 4 . 0 4 S P A

A Standard packaging

SM Metal retaining clip
SP Plastic retaining clip

9 4 . 0 4

Without retaining clip

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- Quote per purchase volume in real time.
- Online documentation and datasheets of all products.
- Estimated delivery time enquiry in real time.
- Logistics systems for the shipment of materials almost anywhere in the world.
- Purchasing management, order record and tracking of shipments.

To access the product, [click on the green button.](#)

Product	Code	Reference	Product link
Slot-in identification tag for 94.02/94.03/94.04 sockets	094004	094.00.4	Buy on EAN
6-way jumper-link for 94.02/94.03/94.04 sockets;blue	09406	094.06	Buy on EAN
6-way jumper-link for 94.02/94.03/94.04 sockets;black	094060	094.06.0	Buy on EAN
Metal retaining clip for 56.32/56.34 relays on 96.12/96.14 sockets	09451	094.51	Buy on EAN
6-way jumper-link for 94.54 sockets;blue	09456	094.56	Buy on EAN
Metal retaining clip for 56.32 relay on 96.72 socket	09471	094.71	Buy on EAN
Slot-in identification tag for 94.92.3/94.94.3 sockets	094803	094.80.3	Buy on EAN
Plastic retain and release clip for 94.02/94.03/94.04/94.82.3/ 94.84.3 sockets;blue	094913	094.91.3	Buy on EAN
Plastic retain and release clip for 94.82.3 94.84.30 sockets;black	0949130	094.91.3.0	Buy on EAN
Multi-voltage for use with 90.02,90.03,92.03, 94.02, 94.03, 94.04, 95.03, 95.05, 96.02,96.04 and 97 sockets; ON Delay (AI); ON Pulse (DI)	863000240000	86.30.0.024.0000	Buy on EAN
Multi-voltage for use with 90.02,90.03,92.03, 94.02, 94.03, 94.04, 95.03, 95.05, 96.02, 96.04 and 97 sockets; ON Delay (AI); ON Pulse (DI)	863081200000	86.30.8.120.0000	Buy on EAN
Multi-voltage for use with 90.02,90.03,92.03, 94.02, 94.03, 94.04, 95.03, 95.05, 96.02, 96.04 and 97 sockets; ON Delay (AI); ON Pulse (DI)	863082400000	86.30.8.240.0000	Buy on EAN

General purpose relay	94020SMA	94.02.0.SMA	Buy on EAN
General purpose relay	94020SPA	94.02.0.SPA	Buy on EAN
Screw terminal socket (screw cage clamps) for use with 55.32/85.02;takes 99.02/86.10/86.20 modules; blue; supplied with 094.71 metal retaining clip	9402SMA	94.02.SMA	Buy on EAN
Screw terminal socket (screw cage clamps) for use with 55.32/85.02;takes 99.02/86.10/86.20 modules; blue; supplied with 094.913 plastic retain and release clip	9402SPA	94.02.SPA	Buy on EAN
General purpose relay	94030SMA	94.03.0.SMA	Buy on EAN
General purpose relay	94030SPA	94.03.0.SPA	Buy on EAN
Screw terminal socket (screw cage clamps) for use with 55.33/85.03;takes 99.02/86.10/86.20 modules;blue; supplied with 094.71 metal retaining clip	9403SMA	94.03.SMA	Buy on EAN
Screw terminal socket (screw cage clamps) for use with 55.33/85.03;takes 99.02/86.10/86.20 modules;blue; supplied with 094.913 plastic retain and release clip	9403SPA	94.03.SPA	Buy on EAN
General purpose relay	94040SMA	94.04.0.SMA	Buy on EAN
General purpose relay	94040SPA	94.04.0.SPA	Buy on EAN
Screw terminal socket (screw cage clamps) for use with 55.32/85.02/55.34/85.04;takes 99.02/86.10/86.20 modules;blue;supplied with 094.71 metal retaining clip	9404SMA	94.04.SMA	Buy on EAN
Screw terminal socket (screw cage clamps) for use with 55.32/85.02/55.34/85.04;takes 99.02/86.10/86.20 modules;blue;supplied with 094.913 plastic retain and release clip	9404SPA	94.04.SPA	Buy on EAN
PCB socket for use with 55.32;supplied with 094.51 metal retaining clip	9412SMA	94.12.SMA	Buy on EAN
PCB socket for use with 55.33;supplied with 094.51 metal retaining clip	9413SMA	94.13.SMA	Buy on EAN
PCB socket for use with 55.32/55.34;supplied with 094.51 metal retaining clip; blue	9414SMA	94.14.SMA	Buy on EAN
Panel mount socket for use with 55.32;supplied with 094.51 metal retaining clip	9422SMA	94.22.SMA	Buy on EAN
Panel mount socket for use with 55.33;supplied with 094.51 metal retaining clip	9423SMA	94.23.SMA	Buy on EAN
Panel mount socket for use with 55.32/55.34;supplied with 094.51 metal retaining clip	9424SMA	94.24.SMA	Buy on EAN

Panel mount socket for use with 55.32;supplied with 094.51 metal retaining clip	9432SMA	94.32.SMA	Buy on EAN
Panel mount socket for use with 55.33;supplied with 094.51 metal retaining clip	9433SMA	94.33.SMA	Buy on EAN
Panel mount socket for use with 55.32/55.34;supplied with 094.51 metal retaining clip	9434SMA	94.34.SMA	Buy on EAN
Screwless Terminals (spring cage clamps) for use with 55.32/85.02/55.34/85.04;takes 99.80 modules; blue; NEW	9454SMA	94.54.SMA	Buy on EAN
Screwless Terminals (spring cage clamps) for use with 55.32/85.02/55.34/85.04;takes 99.80 modules; blue; NEW	9454SPA	94.54.SPA	Buy on EAN
Screw terminal socket for use with 55.32; supplied with 094.51 metal retaining clip	9462SMA	94.62.SMA	Buy on EAN
Screw terminal socket for use with 55.32/55.34; supplied with 094.51 metal retaining clip	9464SMA	94.64.SMA	Buy on EAN
General purpose relay	94720SMA	94.72.0.SMA	Buy on EAN
Screw terminal socket (plate clamps);for use with 55.32/ 85.02;takes 99.01 modules;blue;supplied with 094.71 metal retaining clip	9472SMA	94.72.SMA	Buy on EAN
General purpose relay	94730SMA	94.73.0.SMA	Buy on EAN
Screw terminal socket (plate clamps);for use with 55.33/ 85.03;takes 99.01 modules;blue;supplied with 094.71 metal retaining clip	9473SMA	94.73.SMA	Buy on EAN
General purpose relay	94740SMA	94.74.0.SMA	Buy on EAN
Screw terminal socket (plate clamps);for use with 55.32/ 85.02/55.34/85.04;takes 99.01 modules;blue; supplied with 094.71 metal retaining clip	9474SMA	94.74.SMA	Buy on EAN
General purpose relay	94820SMA	94.82.0.SMA	Buy on EAN
Black version (minimum/multiple order quantity 1000pcs)	948230SMA	94.82.3.0SM.A	Buy on EAN
Black version (minimum/multiple order quantity 1000pcs)	948230SPA	94.82.3.0SPA	Buy on EAN
Screw terminal socket (screw cage clamps) for use with 55.32/85.02;takes 99.80 modules;blue;supplied with 094.71 metal retaining clip	94823SMA	94.82.3.SMA	Buy on EAN
Screw terminal socket (screw cage clamps) for use with 55.32/85.02;takes 99.80 modules;blue;supplied with 094.91.3 plastic retain and release clip;blue	94823SPA	94.82.3.SPA	Buy on EAN

Screw terminal socket (plate clamps);for use with 55.32/ 85.02;takes 99.01 modules;blue;supplied with 094.71 metal retaining clip	9482SMA	94.82.SMA	Buy on EAN
Screw terminal socket (screw cage clamps) for use with 55.34;takes 99.80 modules;	94842	94.84.2	Buy on EAN
Black version (minimum/multiple order quantity 1000pcs)	948420	94.84.2.0	Buy on EAN
Black version (minimum/multiple order quantity 1000pcs)	948420SMA	94.84.2.0SM.A	Buy on EAN
Black version (minimum/multiple order quantity 1000pcs)	948420SPA	94.84.2.0SP.A	Buy on EAN
Screw terminal socket (screw cage clamps) for use with 55.34;takes 99.80 modules; blue; supplied with 094.71 metal retaining clip	94842SMA	94.84.2.SMA	Buy on EAN
Screw terminal socket (screw cage clamps) for use with 55.34;takes 99.80 modules;blue;supplied with 094.80.2 plastic retain and release clip;blue	94842SPA	94.84.2.SPA	Buy on EAN
Black version (minimum/multiple order quantity 1000pcs)	948430SMA	94.84.3.0SM.A	Buy on EAN
Black version (minimum/multiple order quantity 1000pcs)	948430SPA	94.84.3.0SP.A	Buy on EAN
Screw terminal socket (screw cage clamps) for use with 55.32/85.02/55.34/85.04;takes 99.80 modules; blue; supplied with 094.71 metal retaining clip	94843SMA	94.84.3.SMA	Buy on EAN
Screw terminal socket (screw cage clamps) for use with 55.32/55.34/85.02/85.04;takes 99.80 modules;blue;supplied with 094.91.3 plastic retain and release clip;blue	94843SPA	94.84.3.SPA	Buy on EAN
Black version (minimum/multiple order quantity 1000pcs)	949230SMA	94.92.3.0SM.A	Buy on EAN
Black version (minimum/multiple order quantity 1000pcs)	949230SPA	94.92.3.0SP.A	Buy on EAN
Screw terminal socket (screw cage clamps) for use with 55.32/85.02;takes 99.80 modules;black;supplied with 094.71 metal retain and release clip;blue	94923SMA	94.92.3.SMA	Buy on EAN
Screw terminal socket (screw cage clamps) for use with 55.32/85.02;takes 99.80 modules;black;supplied with 094.91.3 plastic retain and release clip;blue	94923SPA	94.92.3.SPA	Buy on EAN
Black version (minimum/multiple order quantity 1000pcs)	949430SMA	94.94.3.0SM.A	Buy on EAN
Black version (minimum/multiple order quantity 1000pcs)	949430SPA	94.94.3.0SP.A	Buy on EAN
Screw terminal socket (screw cage clamps) for use with 55.32/85.02/55.34/85.04;takes 99.80 modules; blue; supplied with 094.91.3 plastic retaining clip	94943SMA	94.94.3.SMA	Buy on EAN

Screw terminal socket (screw cage clamps) for use with 55.32/85.02/55.34/85.04;takes 99.80 modules; blue; supplied with 094.71 metal retaining clip	94943SPA	94.94.3.SPA	Buy on EAN
RC + varistor; 6-24VAC/DC	9901002409	99.01.0.024.09	Buy on EAN
Green LED; 6-24VAC/DC	9901002459	99.01.0.024.59	Buy on EAN
Green LED + varistor; 6-24VAC/DC	9901002498	99.01.0.024.98	Buy on EAN
RC + varistor; 28-60VAC/DC	9901006009	99.01.0.060.09	Buy on EAN
Green LED; 28-60VAC/DC	9901006059	99.01.0.060.59	Buy on EAN
Green LED + varistor; 28-60VAC/DC	9901006098	99.01.0.060.98	Buy on EAN
RC + varistor; 110-240VAC/DC	9901023009	99.01.0.230.09	Buy on EAN
Green LED; 110-240VAC/DC	9901023059	99.01.0.230.59	Buy on EAN
Green LED + varistor; 110-240VAC/DC	9901023098	99.01.0.230.98	Buy on EAN
Diode (inverted polarity); 6-220VDC	9901200000	99.01.2.000.00	Buy on EAN
Diode (standard polarity); 6-220VDC	9901300000	99.01.3.000.00	Buy on EAN
Residual current bypass 110-240VAC	9901823007	99.01.8.230.07	Buy on EAN
Green LED + diode (inverted polarity); 6-24VDC	9901902479	99.01.9.024.79	Buy on EAN
Green LED + diode (standard polarity); 6-24VDC	9901902499	99.01.9.024.99	Buy on EAN
Green LED + diode (inverted polarity); 28-60VDC	9901906079	99.01.9.060.79	Buy on EAN
Green LED + diode (standard polarity); 28-60VDC	9901906099	99.01.9.060.99	Buy on EAN
Green LED + diode (inverted polarity); 110-220VDC	9901922079	99.01.9.220.79	Buy on EAN
Green LED + diode (standard polarity); 110-220VDC	9901922099	99.01.9.220.99	Buy on EAN
RC + varistor; 6-24VAC/DC	9902002409	99.02.0.024.09	Buy on EAN
Green LED; 6-24VAC/DC	9902002459	99.02.0.024.59	Buy on EAN
Green LED + varistor; 6-24VAC/DC	9902002498	99.02.0.024.98	Buy on EAN
RC + varistor; 28-60VAC/DC	9902006009	99.02.0.060.09	Buy on EAN
Green LED; 28-60VAC/DC	9902006059	99.02.0.060.59	Buy on EAN

Green LED + varistor; 28-60VAC/DC	9902006098	99.02.0.060.98	Buy on EAN
RC + varistor; 110-240VAC/DC	9902023009	99.02.0.230.09	Buy on EAN
Green LED; 110-240VAC/DC	9902023059	99.02.0.230.59	Buy on EAN
Green LED + varistor; 110-240VAC/DC	9902023098	99.02.0.230.98	Buy on EAN
Diode (standard polarity); 6-220VDC	9902300000	99.02.3.000.00	Buy on EAN
Residual current bypass 110-240VAC	9902823007	99.02.8.230.07	Buy on EAN
Green LED + diode (standard polarity); 6-24VDC	9902902499	99.02.9.024.99	Buy on EAN
Green LED + diode (standard polarity); 28-60VDC	9902906099	99.02.9.060.99	Buy on EAN
Green LED + diode (standard polarity); 110-220VDC	9902922099	99.02.9.220.99	Buy on EAN
RC + varistor; 6-24VAC/DC	9980002409	99.80.0.024.09	Buy on EAN
Green LED; 6-24VAC/DC	9980002459	99.80.0.024.59	Buy on EAN
Green LED + varistor; 6-24VAC/DC	9980002498	99.80.0.024.98	Buy on EAN
RC + varistor; 28-60VAC/DC	9980006009	99.80.0.060.09	Buy on EAN
Green LED; 28-60VAC/DC	9980006059	99.80.0.060.59	Buy on EAN
Green LED + varistor; 28-60VAC/DC	9980006098	99.80.0.060.98	Buy on EAN
RC + varistor; 110-240VAC/DC	9980023009	99.80.0.230.09	Buy on EAN
Green LED; 110-240VAC/DC	9980023059	99.80.0.230.59	Buy on EAN
Green LED + varistor; 110-240VAC/DC	9980023098	99.80.0.230.98	Buy on EAN
Diode (standard polarity); 6-220VDC	9980300000	99.80.3.000.00	Buy on EAN
Residual current bypass 110-240VAC	9980823007	99.80.8.230.07	Buy on EAN
Green LED + diode (standard polarity); 6-24VDC	9980902499	99.80.9.024.99	Buy on EAN
Green LED + diode (standard polarity); 28-60VDC	9980906099	99.80.9.060.99	Buy on EAN
Green LED + diode (standard polarity); 110-220VDC	9980922099	99.80.9.220.99	Buy on EAN