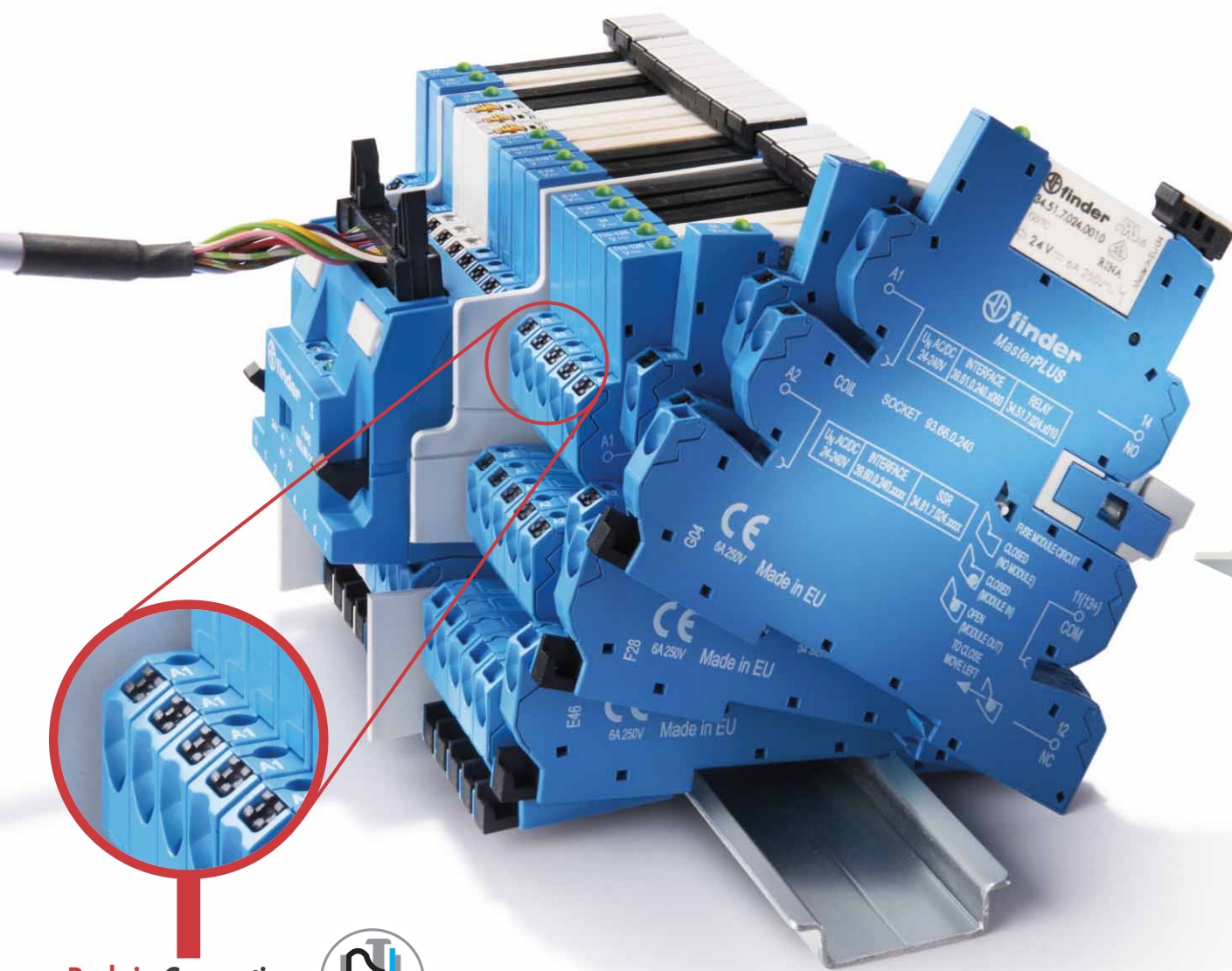


MasterIN System 39 Series

Relay interface modules

MasterPLUS
Type 39.61 (EMR)
Type 39.60 (SSR)

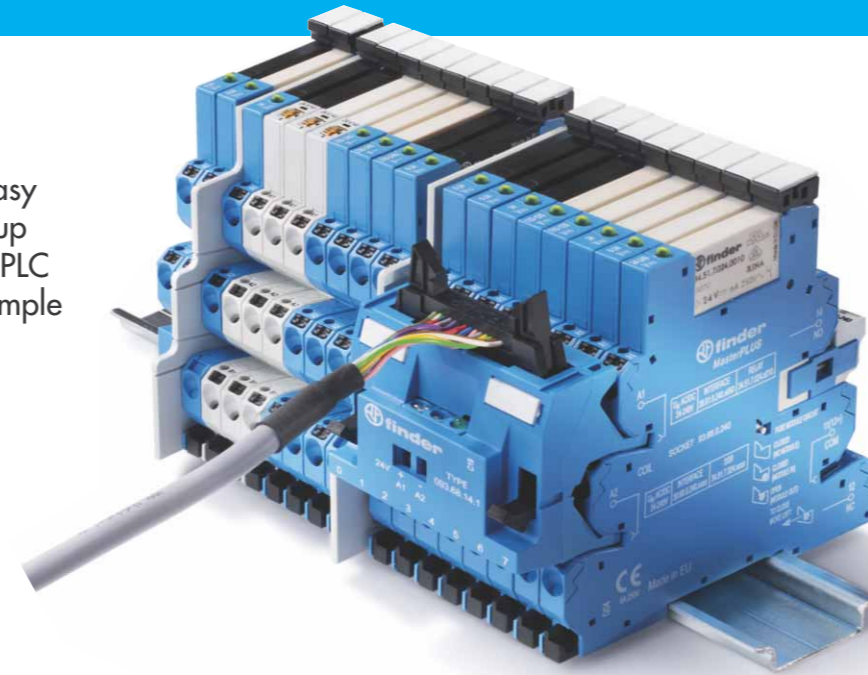
- DC coils & AC coils
- Nominal voltage: from 6 to 125 V AC/DC
24...240 V AC/DC, 230 V AC
- Nominal contact rating: 1 CO 6 A (EMR); 1 NO up to 2 A (SSR) – 250 V AC1
- Marking tags: Type 060.48 for thermal transfer printers
Type 060.72 for plotter printing
- 35 mm rail (EN 60715) mounting



Push-in Connection



MasterADAPTER
type 093.68.14.1
The **MasterADAPTER** permits the easy connection of A1/A2 terminals of up to 8 **MasterINTERFACE** modules to PLC outputs via a 14-Pole cable, plus simple 2-wire power supply connection.



Output fuse module

- For 5 x 20 mm fuses up to 6 A 250 V
- Easy visibility of the fuse condition through the window
- Quick connection to socket



Output fuse module
Type 093.63

new

Output fuse module with LED status indicator
Type 093.63.0.024
Type 093.63.8.230

Multi-state fuse module

0. As delivered, the socket comes without a fuse module. The connection is protected by a special cap.
1. With fuse module inserted, the fuse is positioned electrically in series with the common output terminal of the interface module. This state is indicated by the peg/indicator.
2. If the fuse module is extracted the output circuit will be locked open, as this will generally be the "safe option". This state is indicated by the peg/indicator.
3. In order to reinstate the output circuit it is necessary to either re-insert the fuse module, or alternatively, return the peg/indicator to position 0.

MULTI-VOLTAGE MasterPLUS
New multi-voltage versions of Finder's relay interface module range from 24 to 240 V AC/DC.

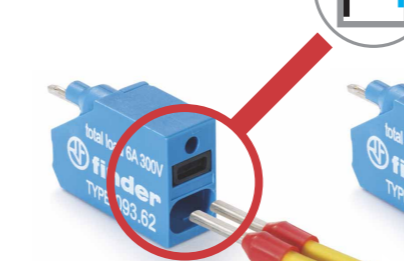
new



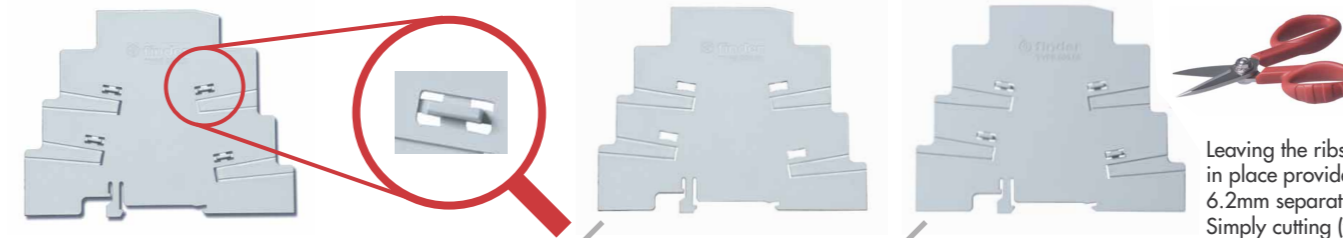
new

Terminal Doubler
Type 093.62
Fits all sockets with 39 Series
Push-in technology.

Push-in connection

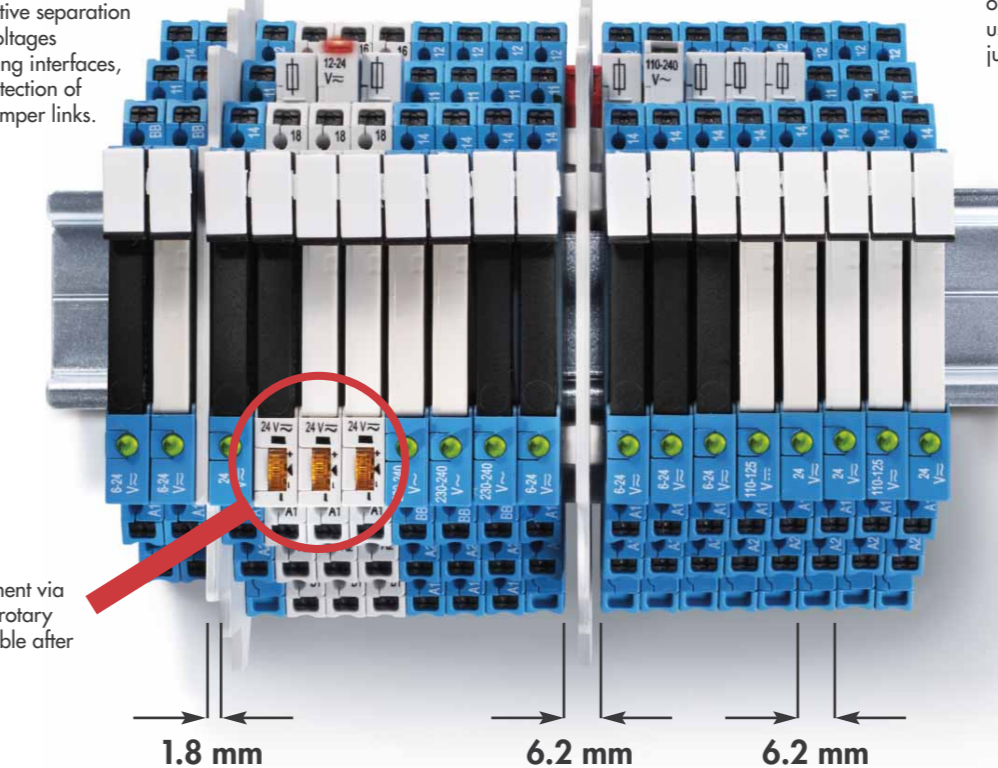


Dual-purpose plastic separator
type 093.60 (1.8 mm or 6.2 mm separation)



By breaking off the protruding ribs (by hand), the separator becomes only 1.8 mm thick; useful for the visual separation of different groups of interfaces, or necessary for the protective separation of different voltages of neighbouring interfaces, or for the protection of cut ends of jumper links.

Leaving the ribs in place provides 6.2mm separation. Simply cutting (with scissors) the relevant segment permits the interconnection across the separator of 2 different groups of interface relays, using the standard jumper link.



Timer adjustment via top mounted rotary knob, accessible after assembly.

16-way jumper link

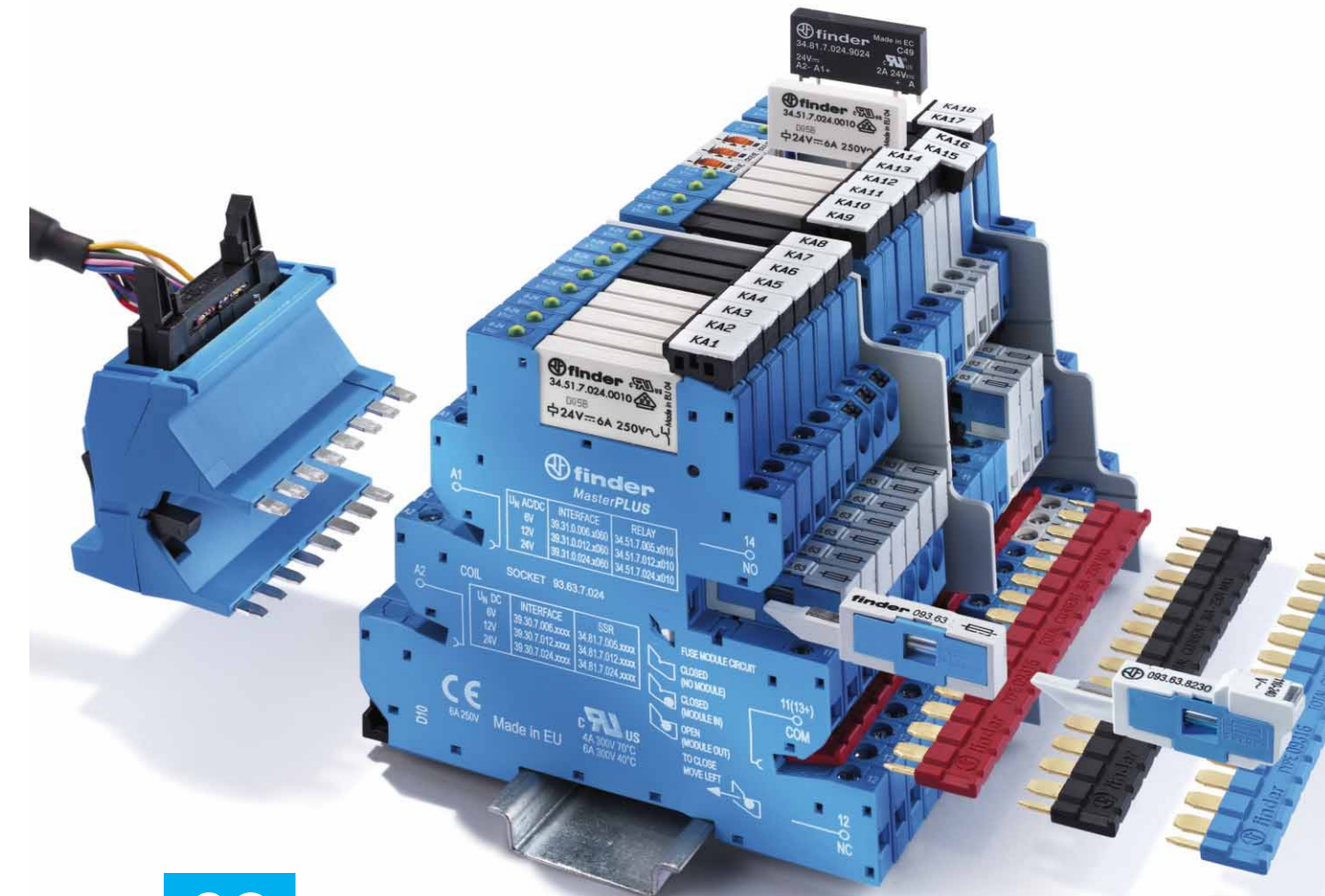
type 093.16.1

type 093.16.0

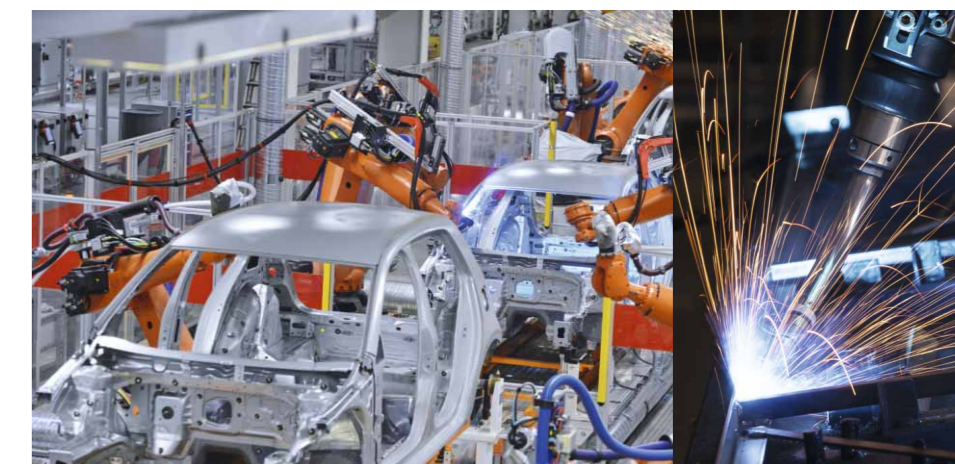
type 093.16

Possibility of multiple connection, side by side

MasterINTERFACE
Relay interface modules



39
Series



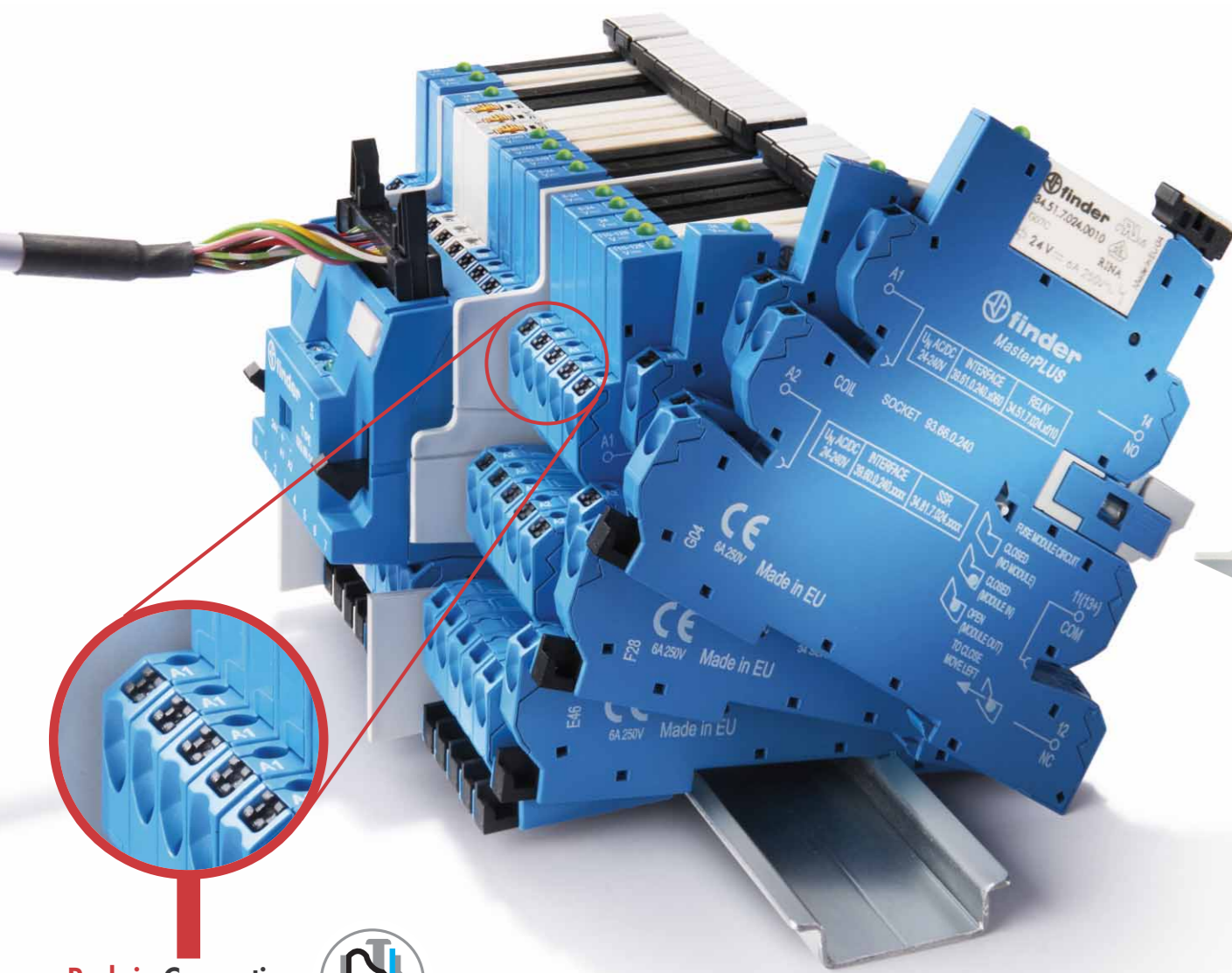
Save time and space with Finder's ultra slim, simple and versatile relay interface modules.

MasterIN System 39 Series

Relay interface modules

MasterPLUS
Type 39.61 (EMR)
Type 39.60 (SSR)

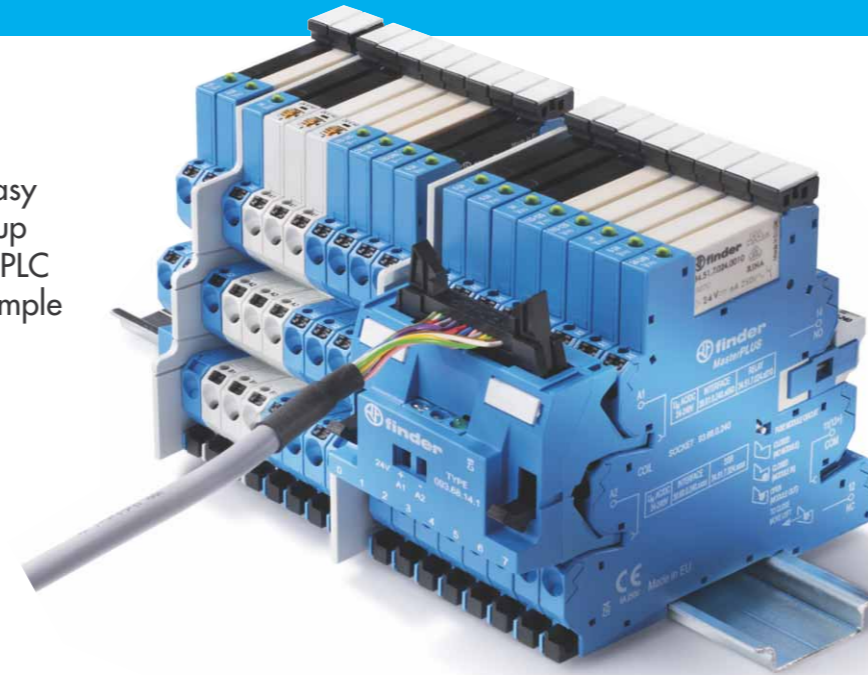
- DC coils & AC coils
- Nominal voltage: from 6 to 125 V AC/DC
24...240 V AC/DC, 230 V AC
- Nominal contact rating: 1 CO 6 A (EMR); 1 NO up to 2 A (SSR) – 250 V AC1
- Marking tags: Type O60.48 for thermal transfer printers
Type O60.72 for plotter printing
- 35 mm rail (EN 60715) mounting



Push-in Connection



MasterADAPTER
type 093.68.14.1
The **MasterADAPTER** permits the easy connection of A1/A2 terminals of up to 8 **MasterINTERFACE** modules to PLC outputs via a 14-Pole cable, plus simple 2-wire power supply connection.



Output fuse module

- For 5 x 20 mm fuses up to 6 A 250 V
- Easy visibility of the fuse condition through the window
- Quick connection to socket

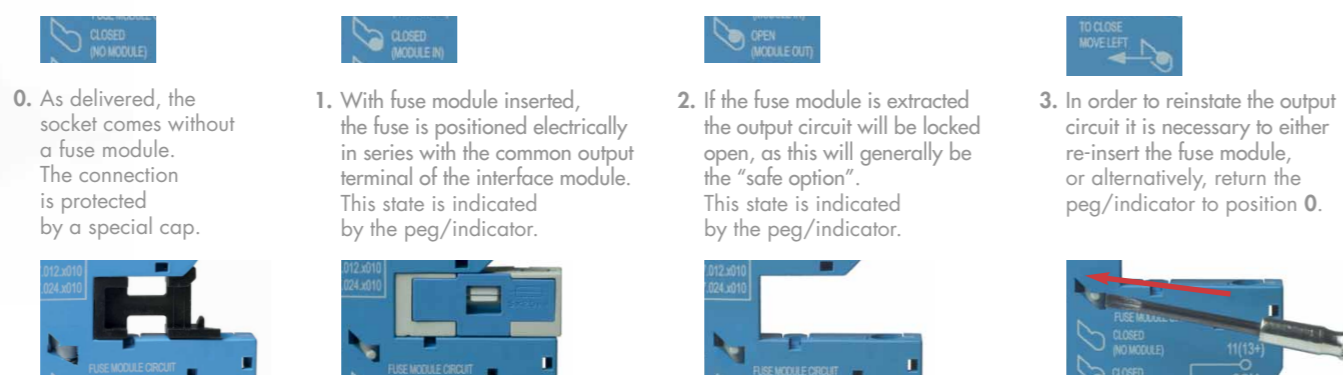


Output fuse module
Type 093.63



Output fuse module with LED status indicator
Type 093.63.0.024
Type 093.63.8.230

Multi-state fuse module



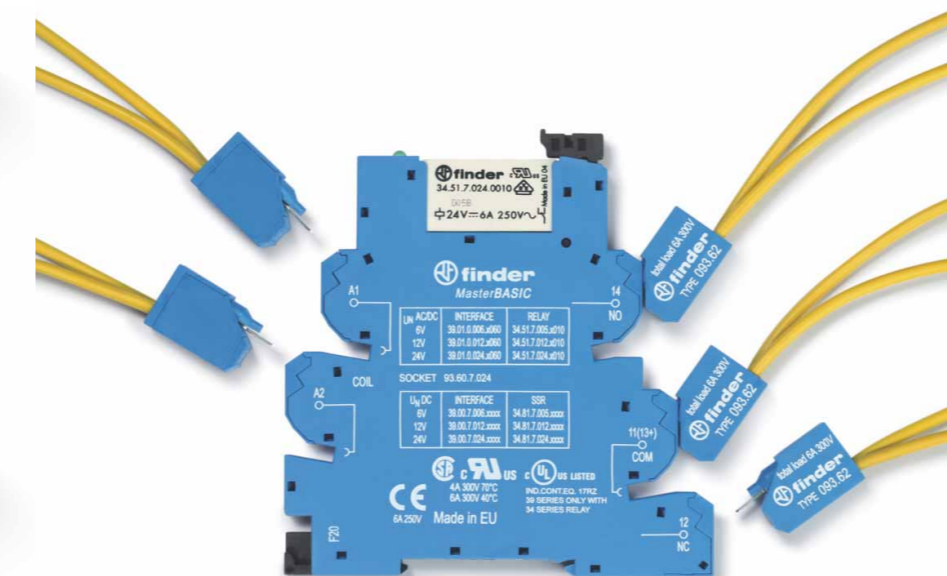
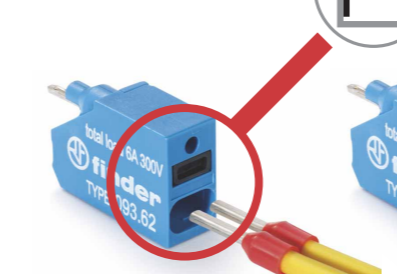
0. As delivered, the socket comes without a fuse module. The connection is protected by a special cap.
1. With fuse module inserted, the fuse is positioned electrically in series with the common output terminal of the interface module. This state is indicated by the peg/indicator.
2. If the fuse module is extracted the output circuit will be locked open, as this will generally be the "safe option". This state is indicated by the peg/indicator.
3. In order to reinstate the output circuit it is necessary to either re-insert the fuse module, or alternatively, return the peg/indicator to position 0.

MULTI-VOLTAGE MasterPLUS
New multi-voltage versions of Finder's relay interface module range from 24 to 240 V AC/DC.

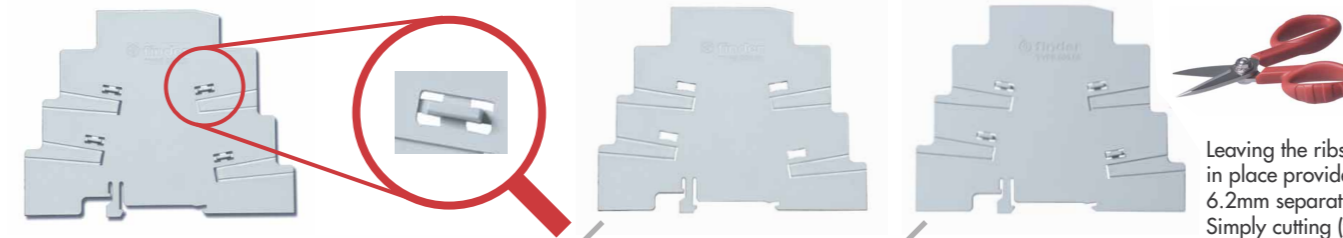


Terminal Doubler
Type 093.62
Fits all sockets with 39 Series
Push-in technology.

Push-in connection

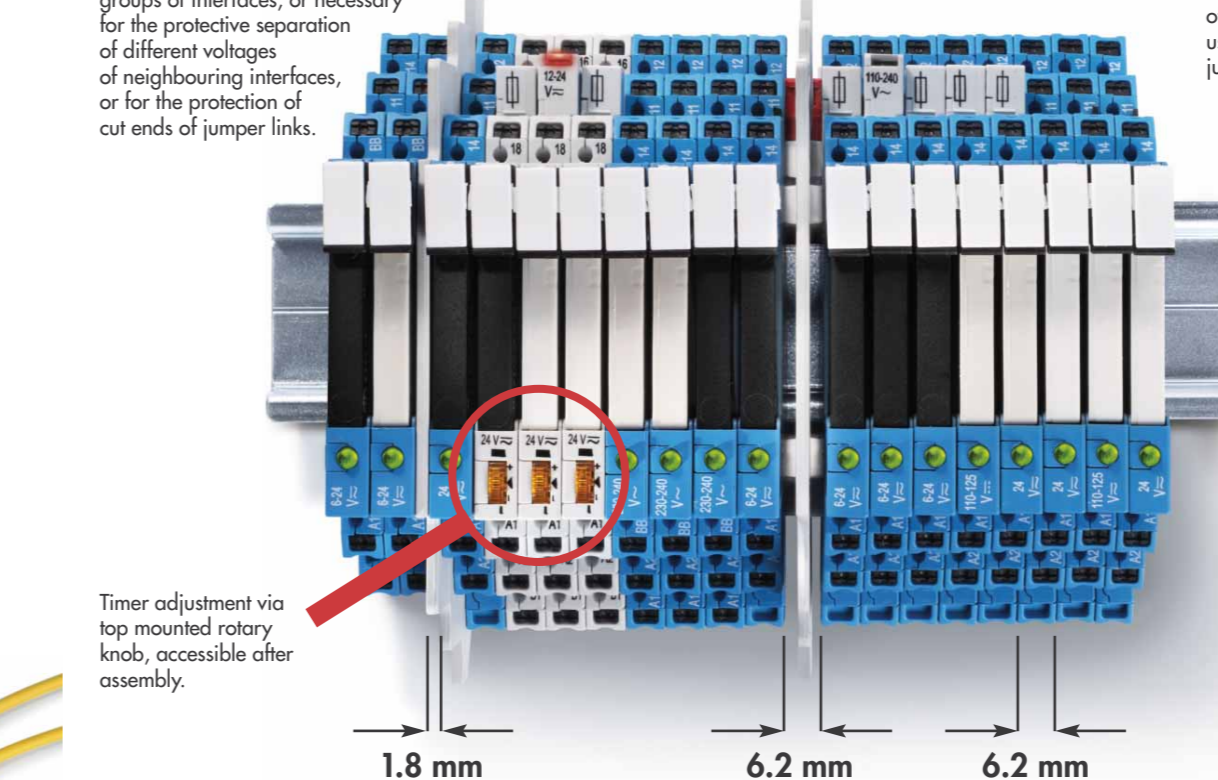


Dual-purpose plastic separator
type 093.60 (1.8 mm or 6.2 mm separation)



By breaking off the protruding ribs (by hand), the separator becomes only 1.8 mm thick; useful for the visual separation of different groups of interfaces, or necessary for the protective separation of different voltages of neighbouring interfaces, or for the protection of cut ends of jumper links.

Leaving the ribs in place provides 6.2mm separation. Simply cutting (with scissors) the relevant segment permits the interconnection across the separator of 2 different groups of interface relays, using the standard jumper link.



Timer adjustment via top mounted rotary knob, accessible after assembly.

16-way jumper link

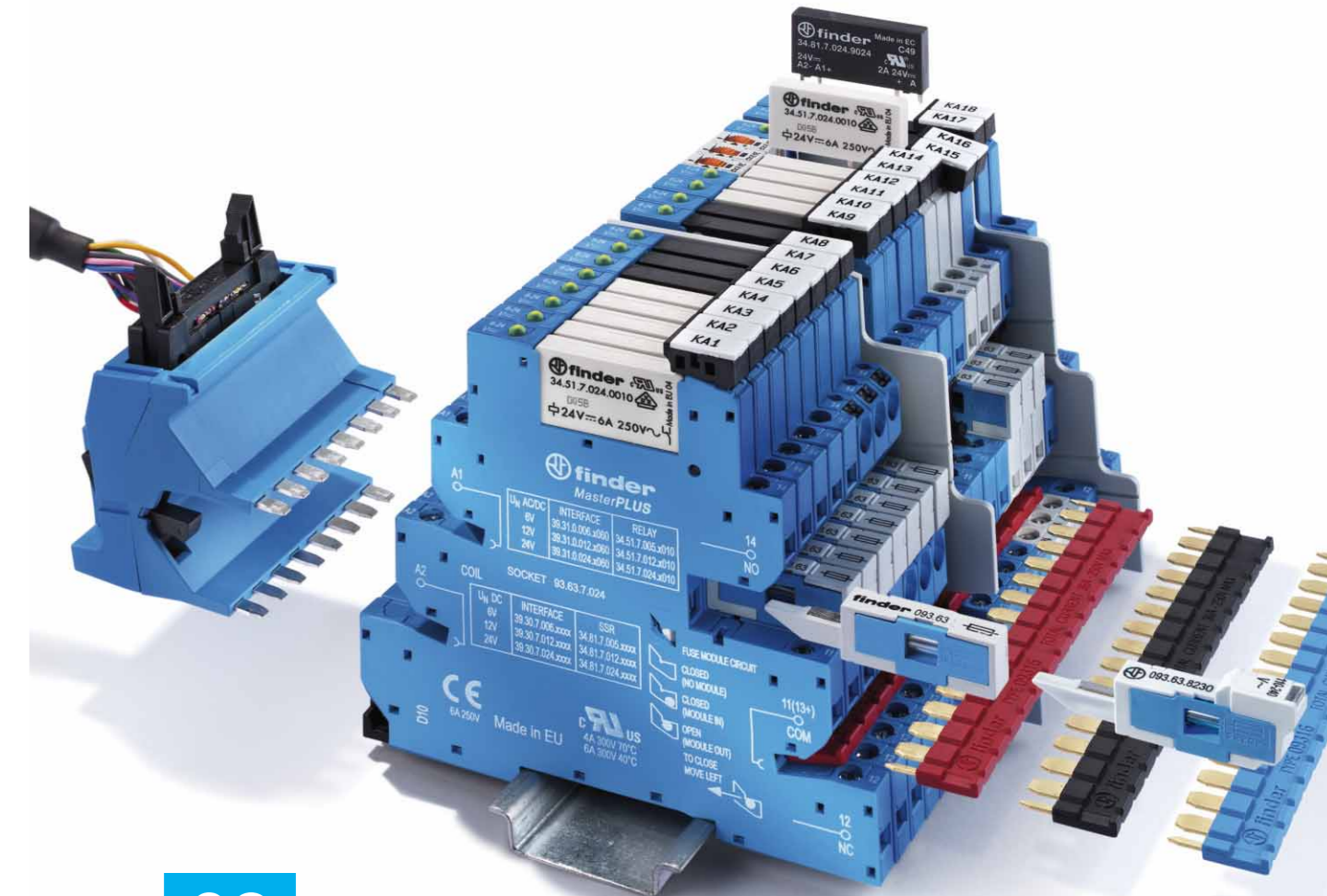
type 093.16.1

type 093.16.0

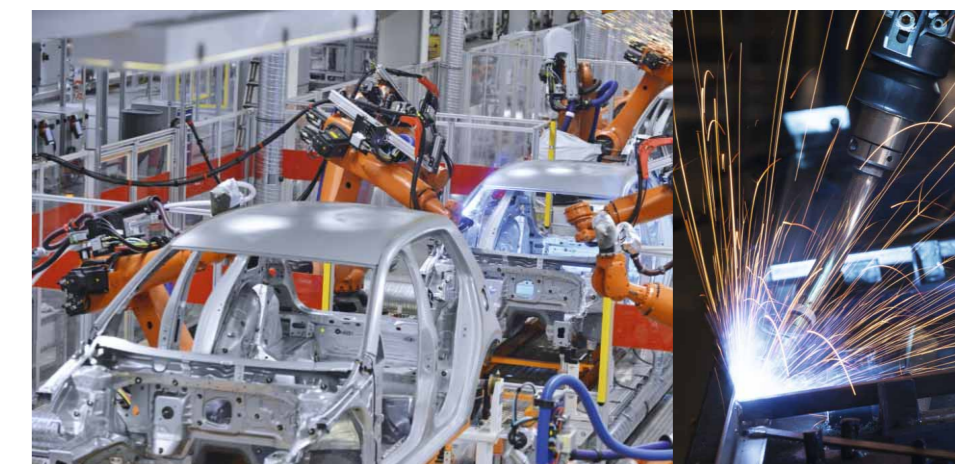
type 093.16

Possibility of multiple connection, side by side

MasterINTERFACE
Relay interface modules



39 Series



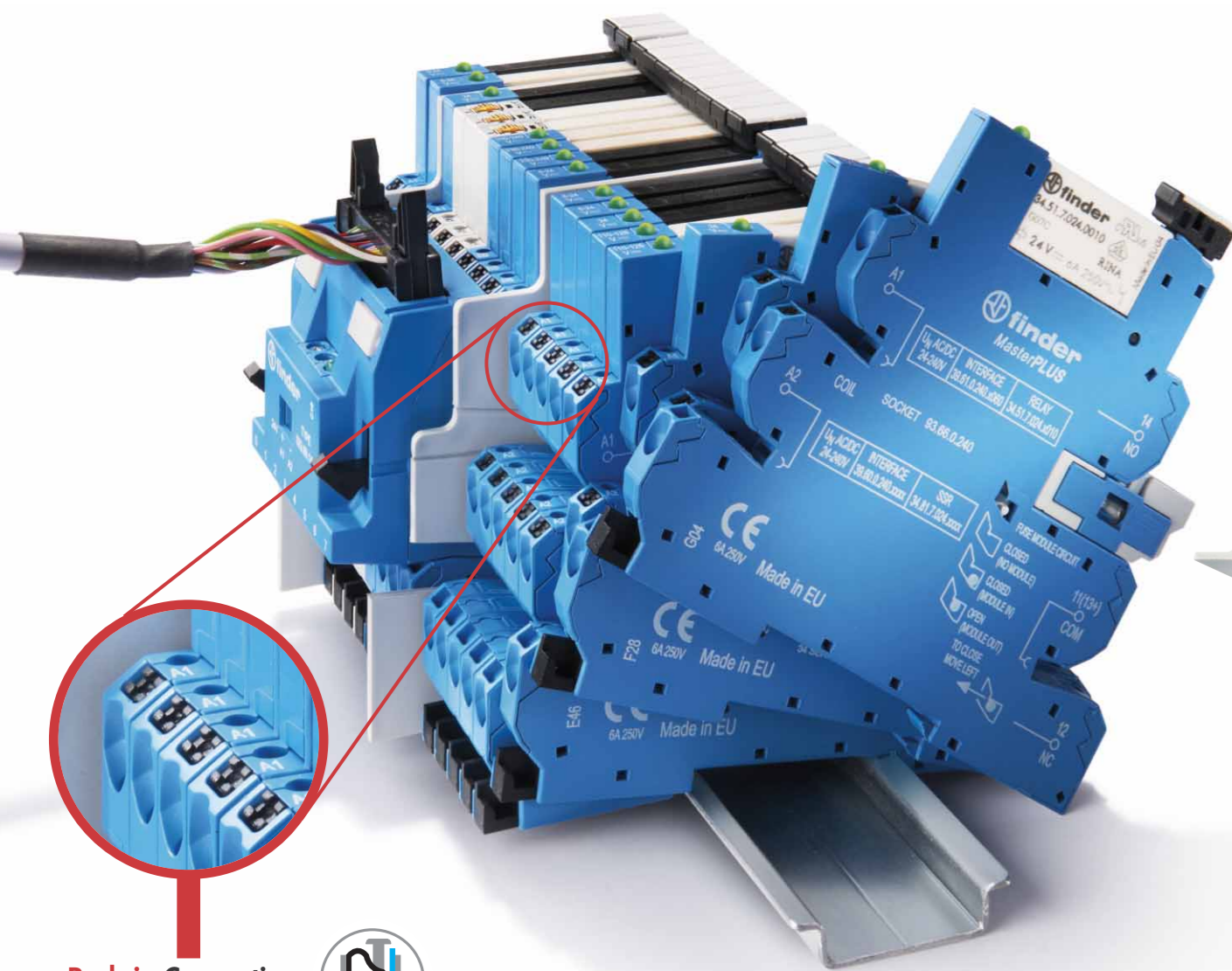
Save time and space with Finder's ultra slim, simple and versatile relay interface modules.

MasterIN System 39 Series

Relay interface modules

MasterPLUS
Type 39.61 (EMR)
Type 39.60 (SSR)

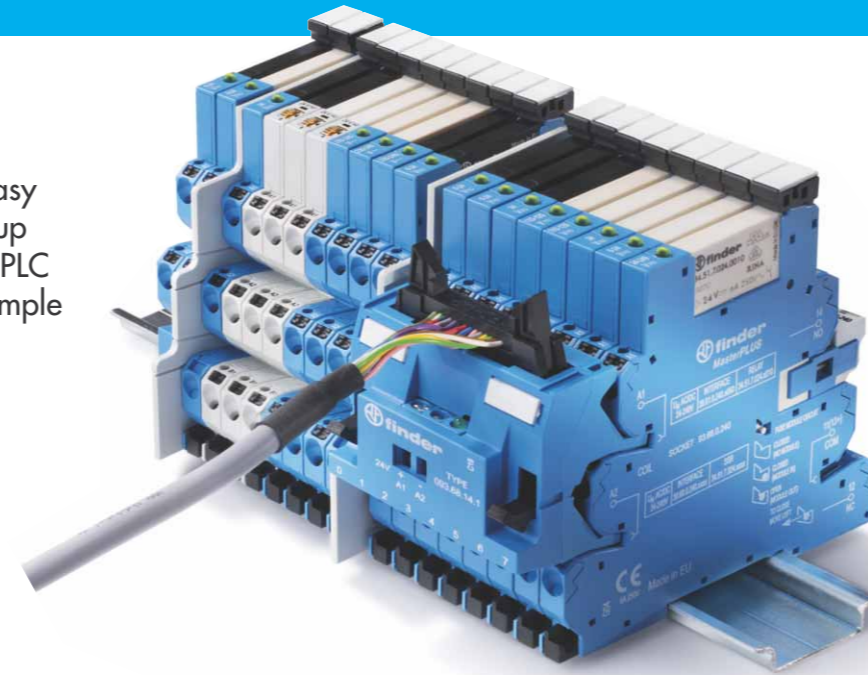
- DC coils & AC coils
- Nominal voltage: from 6 to 125 V AC/DC
24...240 V AC/DC, 230 V AC
- Nominal contact rating: 1 CO 6 A (EMR); 1 NO up to 2 A (SSR) – 250 V AC1
- Marking tags: Type O60.48 for thermal transfer printers
Type O60.72 for plotter printing
- 35 mm rail (EN 60715) mounting



Push-in Connection



MasterADAPTER
type 093.68.14.1
The **MasterADAPTER** permits the easy connection of A1/A2 terminals of up to 8 **MasterINTERFACE** modules to PLC outputs via a 14-Pole cable, plus simple 2-wire power supply connection.

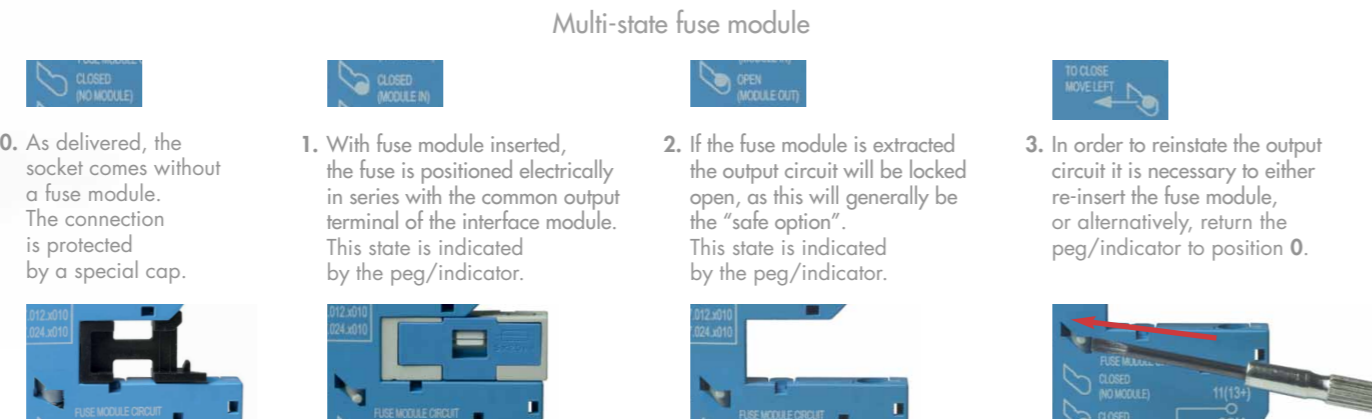


Output fuse module

- For 5 x 20 mm fuses up to 6 A 250 V
- Easy visibility of the fuse condition through the window
- Quick connection to socket

new

Output fuse module with LED status indicator
Type 093.63.0.024
Type 093.63.8.230



MULTI-VOLTAGE MasterPLUS
New multi-voltage versions of Finder's relay interface module range from 24 to 240 V AC/DC.

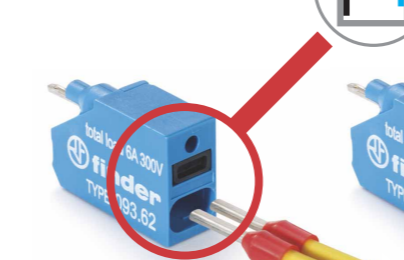
new



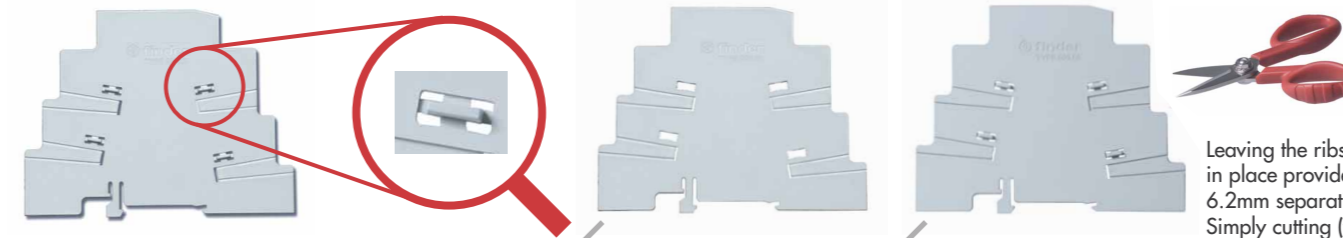
new

Terminal Doubler
Type 093.62
Fits all sockets with 39 Series
Push-in technology.

Push-in connection

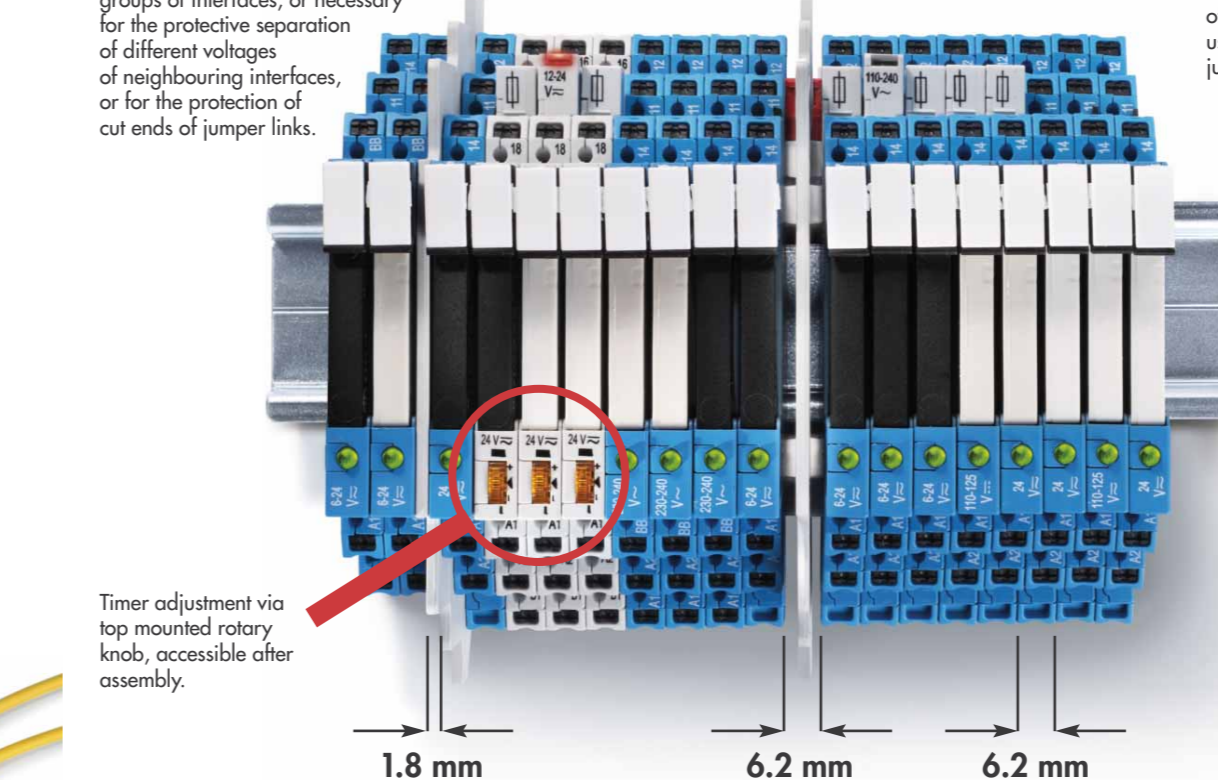


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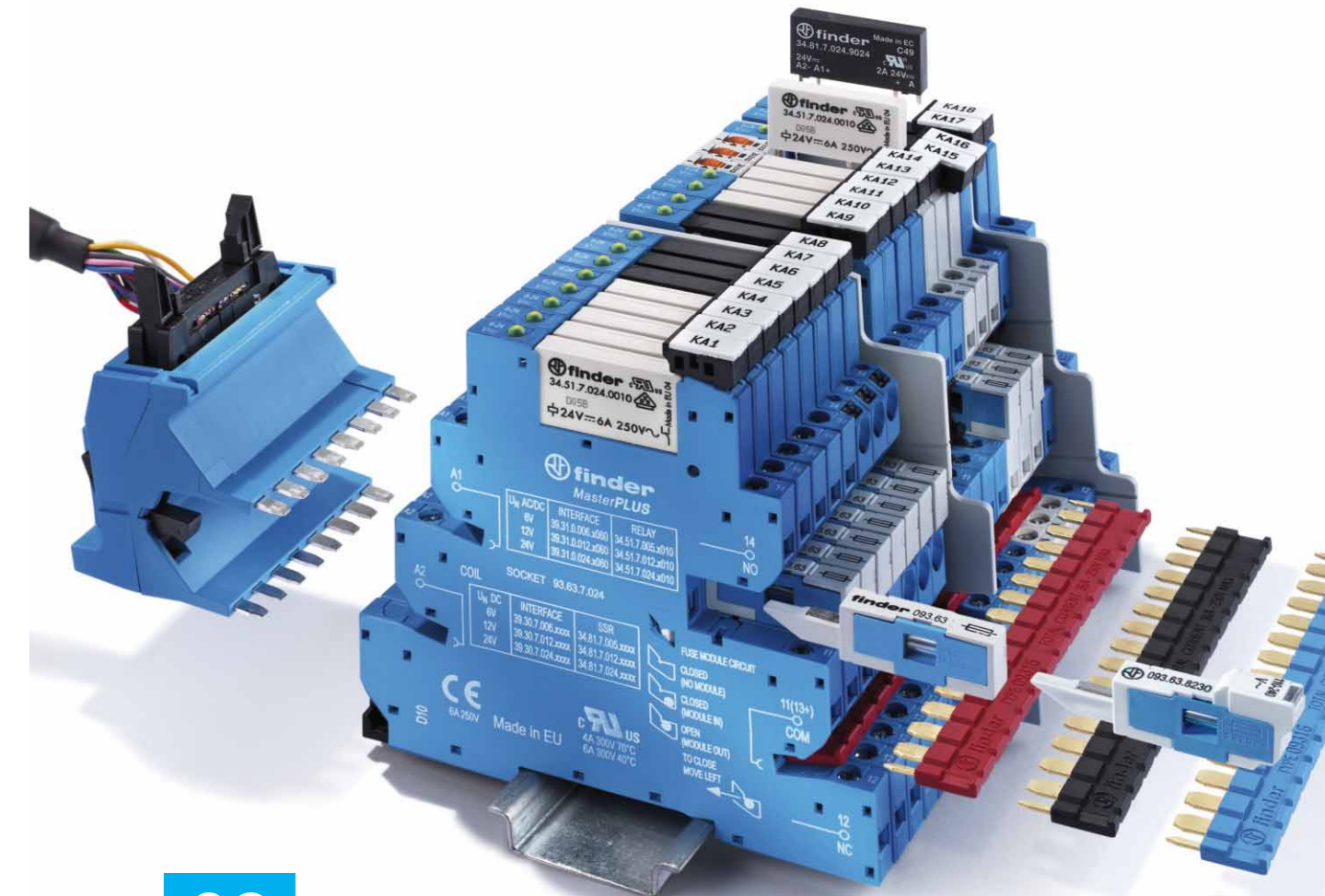
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type 093.16.0

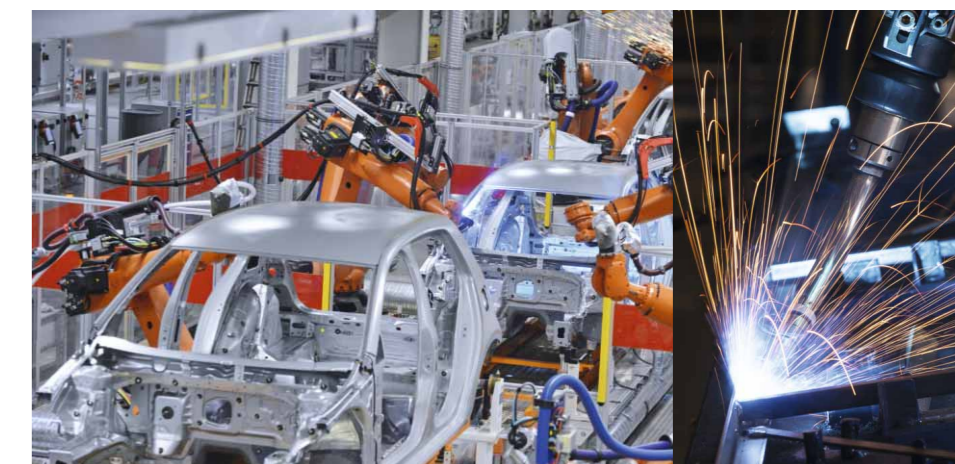
type 093.16

Possibility of multiple connection, side by side

MasterINTERFACE
Relay interface modules



39 Series



Save time and space with Finder's ultra slim, simple and versatile relay interface modules.

MasterBASIC

For general interface use in any type of system and application.



Screw terminal Push-in terminal

6 V AC/DC	39.11.0.006.0060	39.01.0.006.0060
12 V AC/DC	39.11.0.012.0060	39.01.0.012.0060
24 V AC/DC	39.11.0.024.0060	39.01.0.024.0060
60 V AC/DC	39.11.0.060.0060	39.01.0.060.0060
(110...125)V AC/DC	39.11.0.125.0060	39.01.0.125.0060
(24...240)V AC/DC		
(230...240)V AC	39.11.8.230.0060	39.01.8.230.0060
(110...125)V DC		
220 V DC		
(110...125)V AC (leakage current suppression)		
(230...240)V AC (leakage current suppression)		

MasterPLUS

This special version provides extra protection for the output circuit thanks to the replaceable fuse module.



Accepts output fuse module

Screw terminal	Push-in terminal
39.31.0.006.0060	39.61.0.006.0060
39.31.0.012.0060	39.61.0.012.0060
39.31.0.024.0060	39.61.0.024.0060
39.31.0.060.0060	39.61.0.060.0060
39.31.0.125.0060	39.61.0.125.0060
39.31.0.240.0060	39.61.0.240.0060
39.31.8.230.0060	39.61.8.230.0060
39.31.7.125.0060	39.61.7.125.0060
39.31.7.220.0060	39.61.7.220.0060
39.31.3.125.0060	39.61.3.125.0060
39.31.3.230.0060	39.61.3.230.0060

MasterINPUT

These models allow the full termination of input or output device to the interface without the need for additional terminals - saving component cost, time and panel space. Quick and easy distribution of supply voltage through the jumper link on the Bus-Bar (BB) connection.



Screw terminal Push-in terminal

Screw terminal	Push-in terminal
39.41.0.006.5060	39.71.0.006.5060
39.41.0.012.5060	39.71.0.012.5060
39.41.0.024.5060	39.71.0.024.5060
39.41.0.060.5060	39.71.0.060.5060
39.41.0.125.5060	39.71.0.125.5060
39.41.8.230.5060	39.71.8.230.5060

MasterOUTPUT

Ideal for interface applications between PLC's or Controllers and output devices such as electromagnetic valves or motors etc...



Screw terminal Push-in terminal

Screw terminal	Push-in terminal
39.21.0.006.0060	39.51.0.006.0060
39.21.0.012.0060	39.51.0.012.0060
39.21.0.024.0060	39.51.0.024.0060
39.21.0.060.0060	39.51.0.060.0060
39.21.0.125.0060	39.51.0.125.0060
39.21.8.230.0060	39.51.8.230.0060

MasterTIMER

Slim and Multifunction Timed Interface modules.



Accepts output fuse module

Screw terminal	Push-in terminal
39.81.0.012.0060	39.91.0.012.0060
39.81.0.024.0060	39.91.0.024.0060



Screw terminal Push-in terminal

Screw terminal	Push-in terminal
39.10.7.006.xxxx	39.00.7.006.xxxx
39.10.7.012.xxxx	39.00.7.012.xxxx
39.10.7.024.xxxx	39.00.7.024.xxxx
39.10.7.060.xxxx	39.00.7.060.xxxx
39.10.7.125.xxxx	39.00.7.125.xxxx
39.10.7.220.xxxx	39.00.7.220.xxxx
39.10.0.024.xxxx	39.00.0.024.xxxx
39.10.0.125.xxxx	39.00.0.125.xxxx
39.10.8.230.xxxx	39.00.8.230.xxxx



Accepts output fuse module

Screw terminal	Push-in terminal
39.30.7.006.xxxx	39.60.7.006.xxxx
39.30.7.012.xxxx	39.60.7.012.xxxx
39.30.7.024.xxxx	39.60.7.024.xxxx
39.30.7.060.xxxx	39.60.7.060.xxxx
39.30.7.125.xxxx	39.60.7.125.xxxx
39.30.7.220.xxxx	39.60.7.220.xxxx
39.30.0.024.xxxx	39.60.0.024.xxxx
39.30.0.125.xxxx	39.60.0.125.xxxx
39.30.0.240.xxxx	39.60.0.240.xxxx
39.30.8.230.xxxx	39.60.8.230.xxxx
39.30.3.125.xxxx	39.60.3.125.xxxx
39.30.3.230.xxxx	39.60.3.230.xxxx



Screw terminal Push-in terminal

Screw terminal	Push-in terminal
39.40.7.006.xxxx	39.70.7.006.xxxx
39.40.7.012.xxxx	39.70.7.012.xxxx
39.40.7.024.xxxx	39.70.7.024.xxxx
39.40.0.024.xxxx	39.70.0.024.xxxx
39.40.0.125.xxxx	39.70.0.125.xxxx
39.40.8.230.xxxx	39.70.8.230.xxxx



Screw terminal Push-in terminal

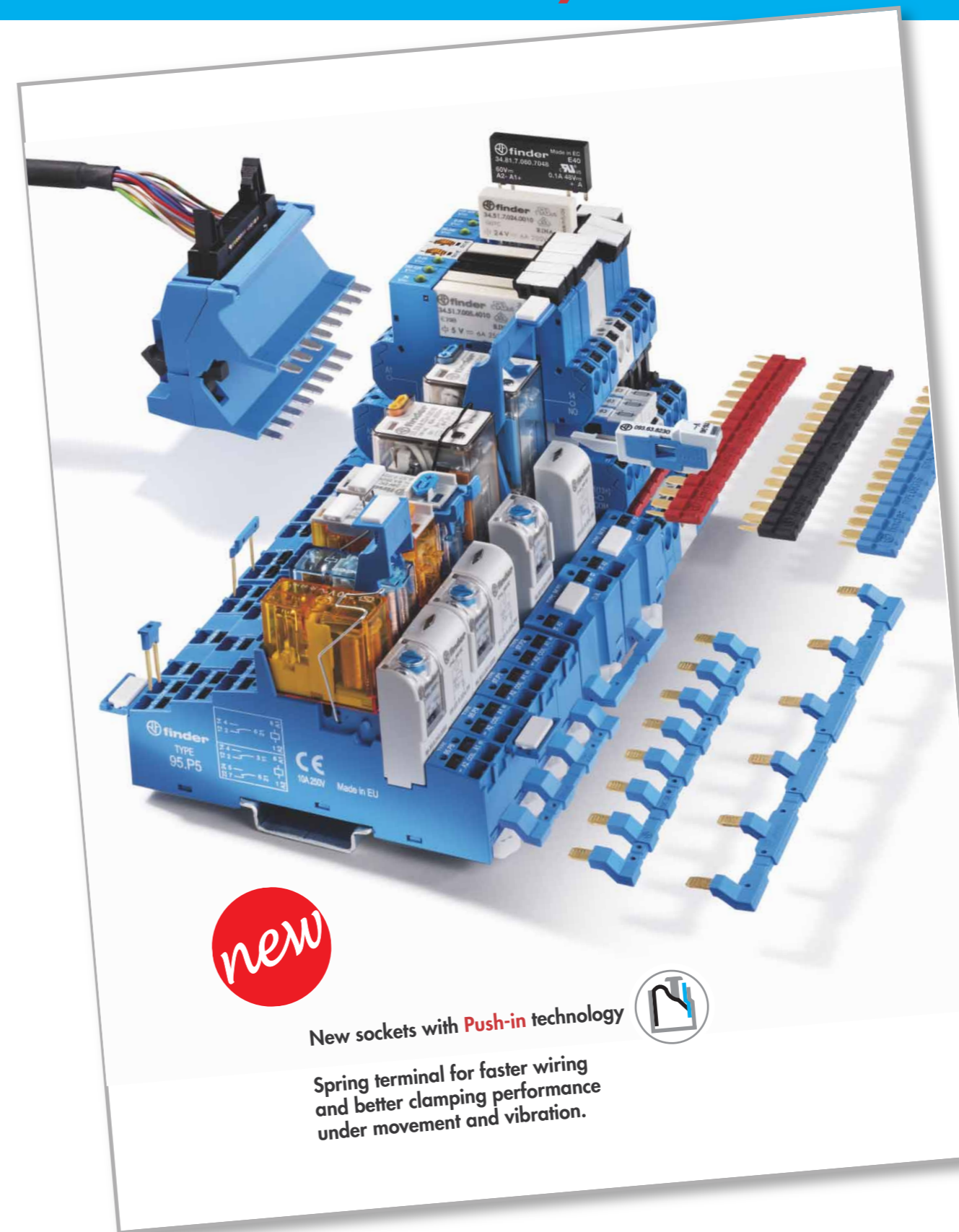
Screw terminal	Push-in terminal
39.20.7.006.xxxx	39.50.7.006.xxxx
39.20.7.012.xxxx	39.50.7.012.xxxx
39.20.7.024.xxxx	39.50.7.024.xxxx
39.20.0.125.xxxx	39.50.0.125.xxxx
39.20.8.230.xxxx	39.50.8.230.xxxx



Accepts output fuse module

Screw terminal	Push-in terminal
39.80.0.012.xxxx	39.90.0.012.xxxx
39.80.0.024.xxxx	39.90.0.024.xxxx
39.80.8.230.xxxx	39.90.8.230.xxxx

Discover **Push-in** technology with the new **MasterIN System**



new

New sockets with **Push-in** technology
Spring terminal for faster wiring and better clamping performance under movement and vibration.



FINDER FRANCE Sarl
Avenue d'Italie
Zone Ind. du Pré de la Garde
F-73300 ST. JEAN DE MAURIENNE
Tel. +33/479/83 27 27
Fax +33/479/59 80 04
finder.fr@findernet.com

S.P.R.L. FINDER BELGIUM B.V.B.A.
Bloemendaal, 5
B - 1547 BEVER
Tel. +32/54/30 08 68
Fax +32/54/30 08 67
finder.be@findernet.com

FINDER PLC
Opal Way - Stone Business Park
STONE, STAFFORDSHIRE,
ST15 0SS - UK
Tel. +44 (0)1785 818100
Fax +44 (0)1785 815500
finder.uk@findernet.com

FINDER AB
Sångelesgatan 6c
SE - 215 79 Malmö
Tel. +46 40 93 77 77
Fax +46 40 93 78 78
finder.se@findernet.com

FINDER ApS
Bestrupvej 11
DK - 8870 Langå
Tel. +45 69 15 02 10
Fax +45 69 15 02 11
finder.dk@findernet.com

FINDER ELÉCTRICA S.L.U.
C/ Severo Ochoa, 6
Pol. Ind. Cap de l'Horta
E - 46185 La Pobla de Vallbona (VALENCIA)
Aptdo. de correos 234
Tel. +3496 272 52 62
Fax +3496 275 02 50
finder.es@findernet.com

FINDER PORTUGAL, LDA
Travessa Campo da Telheira, n.º 56
Vila Nova da Telha,
P - 4470 - 828 - MAIA
Tel. +351/22 99 42 900 - 1 - 6 - 7 - 8
Fax +351/22 99 42 902
finder.pt@findernet.com

FINDER ECHIPAMENTE srl
Str. Clujului nr. 75 F,
401180 TURDA
jud. CLUJ - ROMANIA
Tel. +40 264 403 888
Fax +40 264 403 889
finder.ro@findernet.com

FINDER COMPONENTES LTDA.
Rua Clevo Bilac, 326
Bairro Santo Antônio
São Caetano do Sul - SÃO PAULO
CEP 09530-260 - BRASIL
Tel. +55 11 4223 1550
Tel. +55 11 2147 1550
Fax +55 11 4223 1590
finder.br@findernet.com

FINDER ARGENTINA
Calle Marín Lezica, 3079
San Isidro - Buenos Aires
CP B1642GJA - ARGENTINA
Tel. +54/11/5648.6576
Fax +54/11/5648.6577
finder.ar@findernet.com

FINDER GmbH
Hans-Böckler-Straße 44
D - 65468 Trebur-Astheim
Tel. +49 / 6147/2033-0
Fax. +49 / 6147/2033-377
info@finder.de

FINDER RELAIS NEDERLAND B.V.
Dukdalfweg 51
NL - 1041 BC AMSTERDAM
Tel. +31/20/615 65 57
Fax +31/20/617 89 92
finder.nl@findernet.com

FINDER RELAIS VERTRIEBS GmbH
Industriezentrum NO-Süd
Straße 2a, Objekt M40
A - 2351 WIENER NEUDORF
Tel. +43/2236/86 41 36 - 0
Fax +43/2236/86 41 36 - 36
finder.at@findernet.com

FINDER CZ, s.r.o.
Radiová 1567/2b
CZ - 102 00 PRAHA 10
Tel. +420 286 889 504
Fax +420 286 889 505
finder.cz@findernet.com

FINDER-Hungary Kereskedelmi Kft.
Kis Ernő u. 1-3
HU - 1046 BUDAPEST
Tel. +36/1-369-3054
Fax +36/1-369-3454
finder.hu@findernet.com

FINDER [SCHWEIZ] AG
Industriestrasse 1a, Postfach 23
CH - 8157 DIELSDORF (ZH)
Tel. +41 44 885 30 10
Fax +41 44 885 30 20
finder.ch@findernet.ch

FINDER RELAYS, INC.
4191 Capital View Drive
Suwanee, GA 30024 - U.S.A.
Tel. +1/770/271-4431
Fax +1/770/271-7530
finder.us@findernet.com

RELEVADORES FINDER, S.A. de C.V.
Carretera a San Bernardino Cholchihuapan #43
San Pablo Ahuatempan, Santa Isabel Cholula, Puebla
C.P. 74350 - MÉXICO
Tel. +52/222/2832392, 2832393, 2832394
Fax. +52/222/7528471
finder.mx@findernet.com

FINDER OOO
Electrozvodskaya street 24-1
107023 MOSCOW
RUSSIAN FEDERATION
Tel. +7/495/229 4929
Fax +7/495/229 4942
finder.ru@findernet.com

FINDER ASIA Ltd.
Room 901 - 903, 9F, Premier Center,
20 Cheung Shun Street, Cheung Sha Wan,
Kowloon, HONG KONG
Tel. +852 3188 0212
Fax +852 3188 0263
finder.hk@findernet.com

FINDER INDIA PVT. LTD.
Unit No.902 - R.G. Trade Tower,
Netaji Subhash Plaza,
Wazirpur - District Centre,
Pitampura - Delhi - 110034 - INDIA
Tel. +91-11-47564343
Fax +91-11-47564344
finder.in@findernet.com

MasterBASIC

For general interface use in any type of system and application.



Screw terminal Push-in terminal

6 V AC/DC	39.11.0.006.0060	39.01.0.006.0060
12 V AC/DC	39.11.0.012.0060	39.01.0.012.0060
24 V AC/DC	39.11.0.024.0060	39.01.0.024.0060
60 V AC/DC	39.11.0.060.0060	39.01.0.060.0060
(110...125)V AC/DC	39.11.0.125.0060	39.01.0.125.0060
(24...240)V AC/DC		
(230...240)V AC	39.11.8.230.0060	39.01.8.230.0060
(110...125)V DC		
220 V DC		
(110...125)V AC (leakage current suppression)		
(230...240)V AC (leakage current suppression)		

MasterPLUS

This special version provides extra protection for the output circuit thanks to the replaceable fuse module.



Accepts output fuse module

Screw terminal	Push-in terminal
39.31.0.006.0060	39.61.0.006.0060
39.31.0.012.0060	39.61.0.012.0060
39.31.0.024.0060	39.61.0.024.0060
39.31.0.060.0060	39.61.0.060.0060
39.31.0.125.0060	39.61.0.125.0060
39.31.0.240.0060	39.61.0.240.0060
39.31.8.230.0060	39.61.8.230.0060
39.31.7.125.0060	39.61.7.125.0060
39.31.7.220.0060	39.61.7.220.0060
39.31.3.125.0060	39.61.3.125.0060
39.31.3.230.0060	39.61.3.230.0060

MasterINPUT

These models allow the full termination of input or output device to the interface without the need for additional terminals - saving component cost, time and panel space. Quick and easy distribution of supply voltage through the jumper link on the Bus-Bar (BB) connection.



Screw terminal Push-in terminal

Screw terminal	Push-in terminal
39.41.0.006.5060	39.71.0.006.5060
39.41.0.012.5060	39.71.0.012.5060
39.41.0.024.5060	39.71.0.024.5060
39.41.0.060.5060	39.71.0.060.5060
39.41.0.125.5060	39.71.0.125.5060
39.41.8.230.5060	39.71.8.230.5060

MasterOUTPUT

Ideal for interface applications between PLC's or Controllers and output devices such as electromagnetic valves or motors etc...



Screw terminal Push-in terminal

Screw terminal	Push-in terminal
39.21.0.006.0060	39.51.0.006.0060
39.21.0.012.0060	39.51.0.012.0060
39.21.0.024.0060	39.51.0.024.0060
39.21.0.060.0060	39.51.0.060.0060
39.21.0.125.0060	39.51.0.125.0060
39.21.8.230.0060	39.51.8.230.0060

MasterTIMER

Slim and Multifunction Timed Interface modules.



Accepts output fuse module

Screw terminal	Push-in terminal
39.81.0.012.0060	39.91.0.012.0060
39.81.0.024.0060	39.91.0.024.0060



Screw terminal Push-in terminal

Screw terminal	Push-in terminal
39.10.7.006.xxxx	39.00.7.006.xxxx
39.10.7.012.xxxx	39.00.7.012.xxxx
39.10.7.024.xxxx	39.00.7.024.xxxx
39.10.7.060.xxxx	39.00.7.060.xxxx
39.10.7.125.xxxx	39.00.7.125.xxxx
39.10.7.220.xxxx	39.00.7.220.xxxx
39.10.0.024.xxxx	39.00.0.024.xxxx
39.10.0.125.xxxx	39.00.0.125.xxxx
39.10.8.230.xxxx	39.00.8.230.xxxx



Accepts output fuse module

Screw terminal	Push-in terminal
39.30.7.006.xxxx	39.60.7.006.xxxx
39.30.7.012.xxxx	39.60.7.012.xxxx
39.30.7.024.xxxx	39.60.7.024.xxxx
39.30.7.060.xxxx	39.60.7.060.xxxx
39.30.7.125.xxxx	39.60.7.125.xxxx
39.30.7.220.xxxx	39.60.7.220.xxxx
39.30.0.024.xxxx	39.60.0.024.xxxx
39.30.0.125.xxxx	39.60.0.125.xxxx
39.30.0.240.xxxx	39.60.0.240.xxxx
39.30.8.230.xxxx	39.60.8.230.xxxx
39.30.3.125.xxxx	39.60.3.125.xxxx
39.30.3.230.xxxx	39.60.3.230.xxxx



Screw terminal Push-in terminal

Screw terminal	Push-in terminal
39.40.7.006.xxxx	39.70.7.006.xxxx
39.40.7.012.xxxx	39.70.7.012.xxxx
39.40.7.024.xxxx	39.70.7.024.xxxx
39.40.0.024.xxxx	39.70.0.024.xxxx
39.40.0.125.xxxx	39.70.0.125.xxxx
39.40.8.230.xxxx	39.70.8.230.xxxx



Screw terminal Push-in terminal

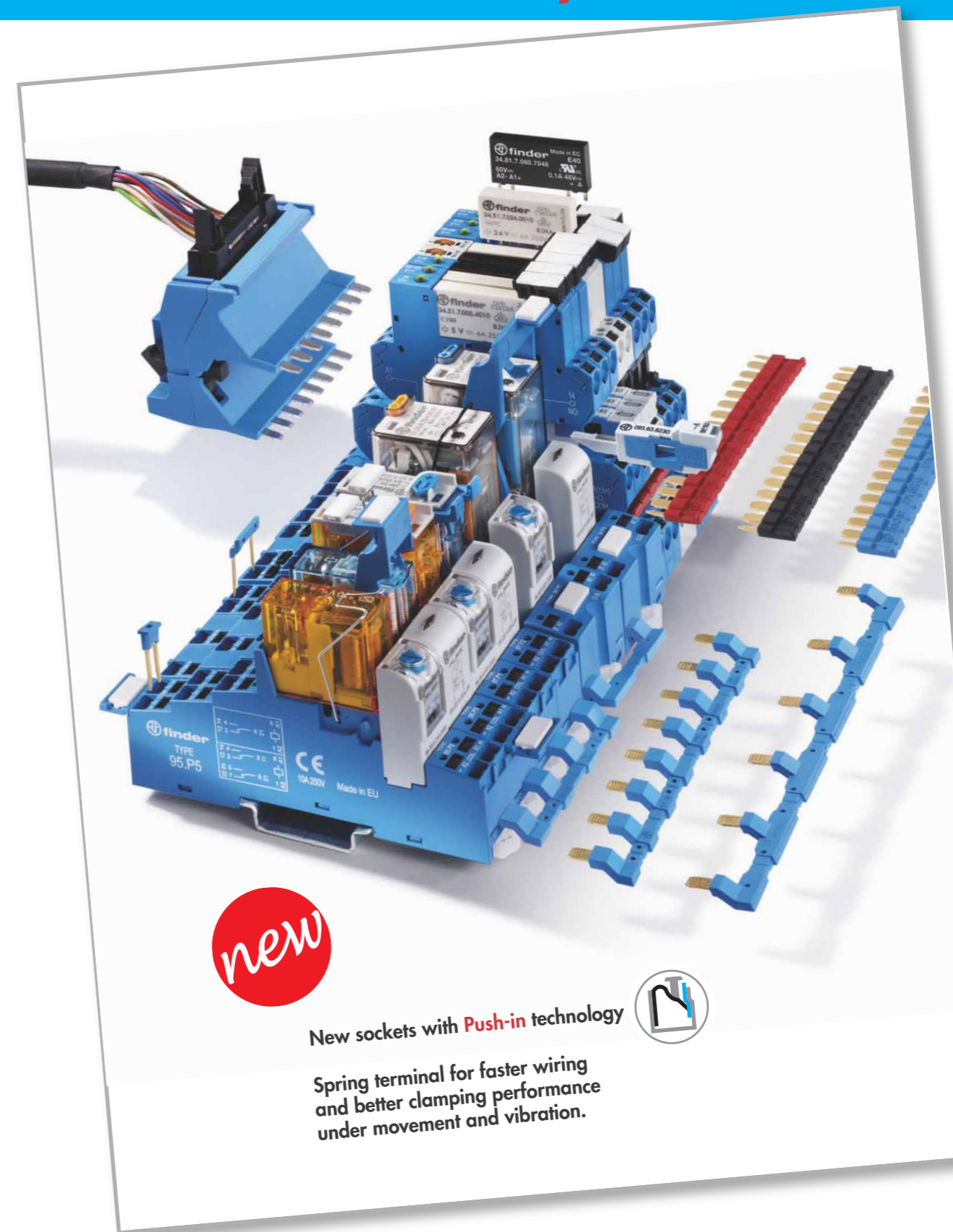
Screw terminal	Push-in terminal
39.20.7.006.xxxx	39.50.7.006.xxxx
39.20.7.012.xxxx	39.50.7.012.xxxx
39.20.7.024.xxxx	39.50.7.024.xxxx
39.20.0.125.xxxx	39.50.0.125.xxxx
39.20.8.230.xxxx	39.50.8.230.xxxx



Accepts output fuse module

Screw terminal	Push-in terminal
39.80.0.012.xxxx	39.90.0.012.xxxx
39.80.0.024.xxxx	39.90.0.024.xxxx
39.80.8.230.xxxx	39.90.8.230.xxxx

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12 V AC/DC	39.11.0.012.0060	39.01.0.012.0060
24 V AC/DC	39.11.0.024.0060	39.01.0.024.0060
60 V AC/DC	39.11.0.060.0060	39.01.0.060.0060
(110...125)V AC/DC	39.11.0.125.0060	39.01.0.125.0060
(24...240)V AC/DC		
(230...240)V AC	39.11.8.230.0060	39.01.8.230.0060

Solid State Relay (SSR)
1 output 2 A 24 V DC
2 A 240 V AC
0.1 A 48 V DC

6 V DC	39.10.7.006.xxxx	39.00.7.006.xxxx
12 V DC	39.10.7.012.xxxx	39.00.7.012.xxxx
24 V DC	39.10.7.024.xxxx	39.00.7.024.xxxx
60 V DC	39.10.7.060.xxxx	39.00.7.060.xxxx
(110...125)V DC	39.10.7.125.xxxx	39.00.7.125.xxxx
220 V DC	39.10.7.220.xxxx	39.00.7.220.xxxx
24 V AC/DC	39.10.0.024.xxxx	39.00.0.024.xxxx
12 V AC/DC	39.10.0.125.xxxx	39.00.0.125.xxxx
(110...125)V AC/DC	39.10.8.230.xxxx	39.00.8.230.xxxx
(24...240)V AC/DC		
(230...240)V AC	39.10.8.230.xxxx	39.00.8.230.xxxx
(110...125)V AC (leakage current suppression)	39.30.3.125.xxxx	39.60.3.125.xxxx
(230...240)V AC (leakage current suppression)	39.30.3.230.xxxx	39.60.3.230.xxxx

xxxx: 9024 - 2 A 24 V DC
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