



finder 39 Series Relay Interface Modules User Guide

July 29,
2025



Contents [[hide](#)]

1 SELECTION GUIDE

2 39 Series – MasterINTERFACE

2.1 Ultra-slim, simple and versatile

2.2 ABOUT US

2.2.1 OUR PRODUCTS CARRY MORE CERTIFICATIONS THAN ANY OTHER RELAY MANUFACTURER

2.2.2 FINDER IS AN ITALIAN BRAND WITH A WORLDWIDE PRESENCE

2.2.2.1 ENVIRONMENTAL, SOCIAL AND GOVERNANCE (ESG)

2.2.2.2 AUTONOMY AND INDEPENDENCE

2.3 Relay interface modules 0.1 – 2 – 6 A

2.3.1 Outline drawings – Relay interface modules with Push-in connection

2.3.2 Extremely simple, fast and secure installation

2.3.2.1 Push-in terminals

2.3.2.2 Output fuse module

2.3.2.3 Multi-state fuse module

2.3.2.4 Electromechanical Relay (1 Pole 6 A) & Push-in Socket Combinations

2.3.2.5 Electromechanical Relay (1 Pole 6 A) & Screw Socket Combinations

2.3.2.6 Solid State Relay (1 Pole 0.1, 2 or 6 A) & Push-in Socket Combinations

2.3.2.7 Solid State Relay (1 Pole 0.1, 2 or 6 A) & Screw Socket Combinations

2.3.2.8 ATEX/HazLoc – Electromechanical Relay & Push-in Socket Combinations

2.3.2.9 ATEX/HazLoc – Electromechanical Relay & Push-in Socket Combinations

2.3.2.10 HazLoc – Solid State Relay & Push-in Socket Combinations

2.3.2.11 HazLoc – Solid State Relay & Push-in Socket Combinations

2.3.2.12 ATEX/HazLoc – Electromechanical Relay & Screw Socket Combinations

2.3.2.13 ATEX/HazLoc – Electromechanical Relay & Screw Socket Combinations

2.3.2.14 HazLoc – Solid State Relay & Screw Socket Combinations

2.3.2.15 HazLoc – Solid State Relay & Screw Socket Combinations

3 Documents / Resources

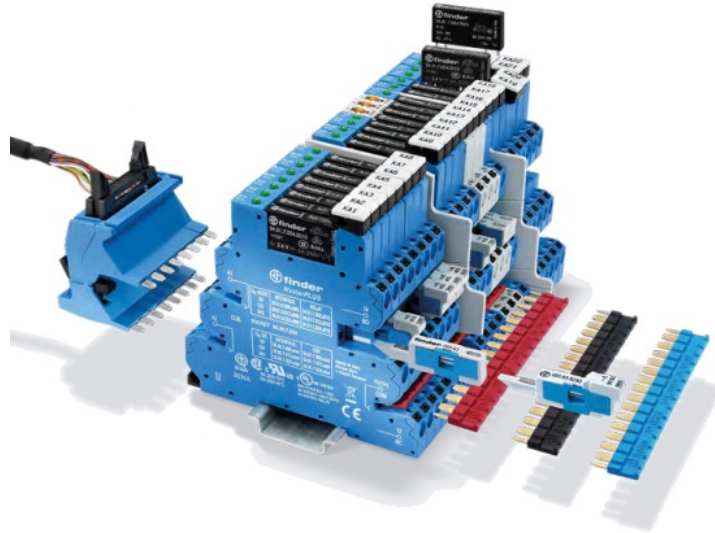
3.1 References

SELECTION GUIDE

39 Series – MasterINTERFACE

Ultra-slim, simple and versatile

RELAY INTERFACE MODULES WITH PUSH-IN TECHNOLOGY



ABOUT US

Finder was founded in Italy in 1954. Since then it has been designing and manufacturing a wide range of electromechanical and electronic components for both the residential and industrial sectors.

Today, thanks to its global vision, Finder now distributes its products around the world through a network of 29 company-owned subsidiaries and more than 80 trade partnerships.

Finder is an international family made up of more than 2000 individuals, all united by the same values and passion for our products.



14,000+ different products to satisfy a myriad of applications. From products at the heart of automation to the control of machines, power, time, temperature, liquid level and light

OUR PRODUCTS CARRY MORE CERTIFICATIONS THAN ANY OTHER RELAY MANUFACTURER



FINDER IS AN ITALIAN BRAND WITH A WORLDWIDE PRESENCE

(4) PRODUCTION PLANTS IN EUROPE

(29) SUBSIDIARIES

(80+) OFFICIAL DISTRIBUTORS



ENVIRONMENTAL, SOCIAL AND GOVERNANCE (ESG)

Finder considers social and environmental sustainability as fundamental principles of doing business, just as it believes that business growth must develop in synergy with a conscious vision of the future.

That is why Finder is committed to reducing and eliminating CO2 emissions, focusing on circularity, caring for its employees to foster a safe, fair and inclusive work environment, spreading a culture of integrity and transparency, and collaborating with stakeholders who share its values.



ISO 9001:2015

Quality management system



ISO 14001:2015

Environmental management system



ISO 45001:2018

Health and safety management system



IECEX

Equipment for Use in Explosive Atmospheres



ISO 27001-27701

Information Security and Privacy Management System



ISO 50001:2018

Energy management system

AUTONOMY AND INDEPENDENCE

Finder's managerial, financial and technological autonomy allows optimal control over all its business processes, the results of which include simplified customs procedures and a high reliability of commercial relations.



ISO 14064-1:2019

Carbon Footprint verification



FSC

Forest Stewardship Council



AEOF

Simplified customs and enhanced supply chain security

Recognition of highest reliability of commercial relations



Ultra-slim



Simple

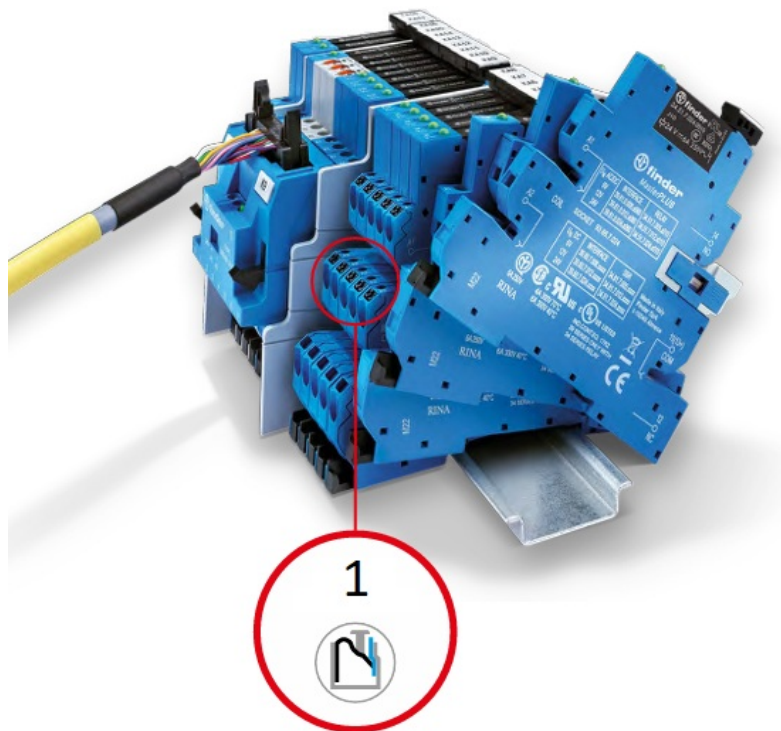


Versatile

The 39 Series with a width of just 6.2 mm is the space-saving solution offering the greatest number of permutations of sockets and accessories.

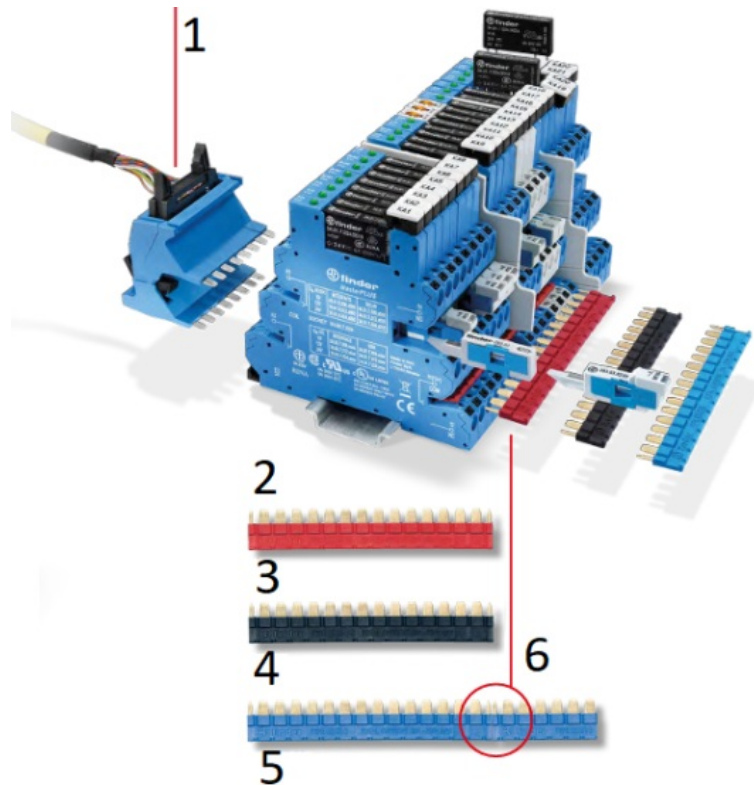
Ideal for PLC and electronic systems.

- Integral coil indication and protection circuit
- Secure retention and easy ejection by plastic clip
- 35 mm rail mounting (EN 60715)



1. Push-in connection

Relay interface modules 0.1 – 2 – 6 A



1. 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.

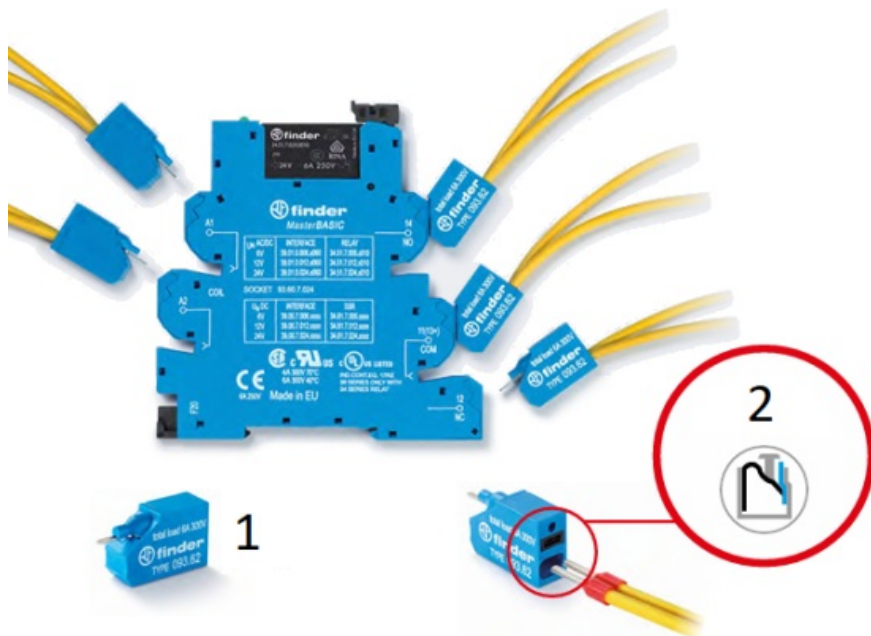
2. 16-way jumper link

3. Type 093.16.1

4. Type 093.16.0

5. Type 093.16

6. Possibility to serially “chain” jumper links



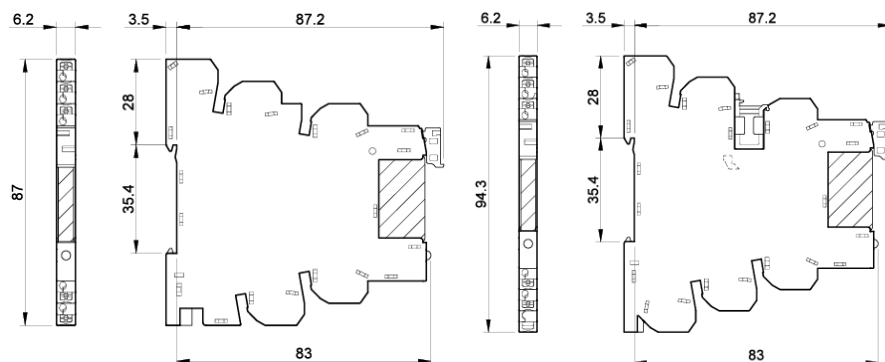
1. Terminal Doubler

Type 093.62

Fits all sockets with 39 Series Push-in technology.

2. Push-in connection

Outline drawings – Relay interface modules with Push-in connection



Approvals (according to type)

Extremely simple, fast and secure installation



1. Push-in connection

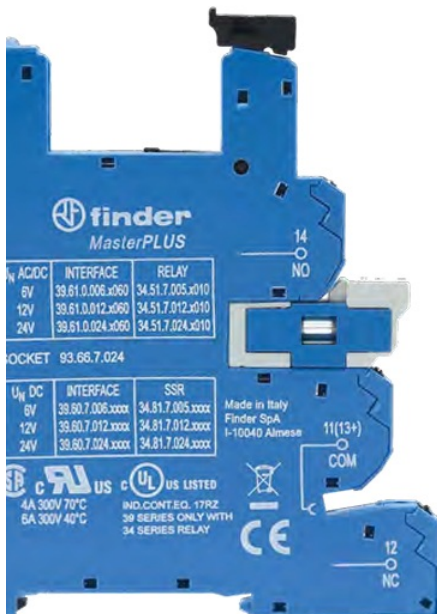
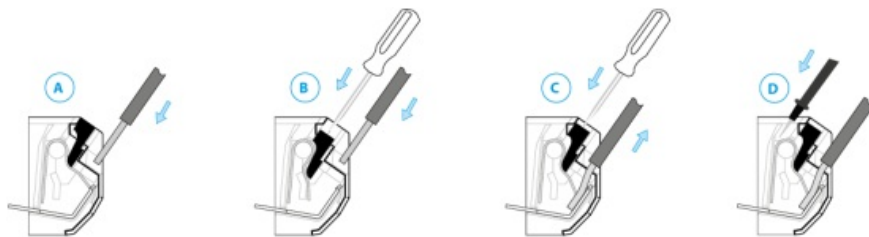
Push-in terminals

The push-in terminals permit the quick connection of solid wires or ferrules by their simple insertion into the terminal (**A**).

It is possible to open the terminal to extract the wire by first pushing down on the push-button using a screwdriver (**C**).

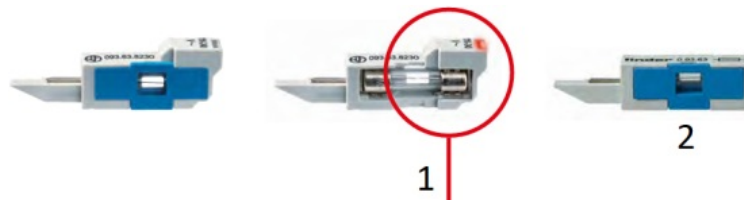
For stranded cable it is necessary first to open the terminal using the push button, both for the extraction (**C**) and insertion (**B**).

It is possible at any time to check the connection via the test aperture, using a 2 mm diameter test probe (**D**).



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



1. Type 093.63.0.024

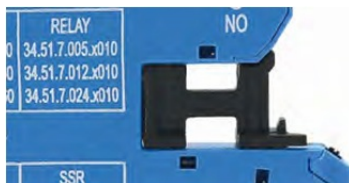
(6...24)V AC/DC with LED fuse status indicator **Type 093.63.8.230**

(110...240)V AC with LED fuse status indicator

2. Type 093.63

Multi-state fuse module

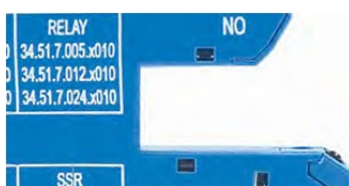
0. As delivered, the socket comes without a fuse module. However, a “bridging” module guarantee the output electrical connections.



1. In order to use a fuse module, it is enough to remove the “bridging” module and replace it by the fuse module. The fuse is positioned electrically in series with the common output terminal of the interface module (11 for EMR versions, 13+ for SSR versions, 15 for EMR timer, 15+ for SSR timer).



2. If the fuse module is extracted (for example; because the fuse element has blown) the output circuit will be locked open, as this will generally be the “safe option”.

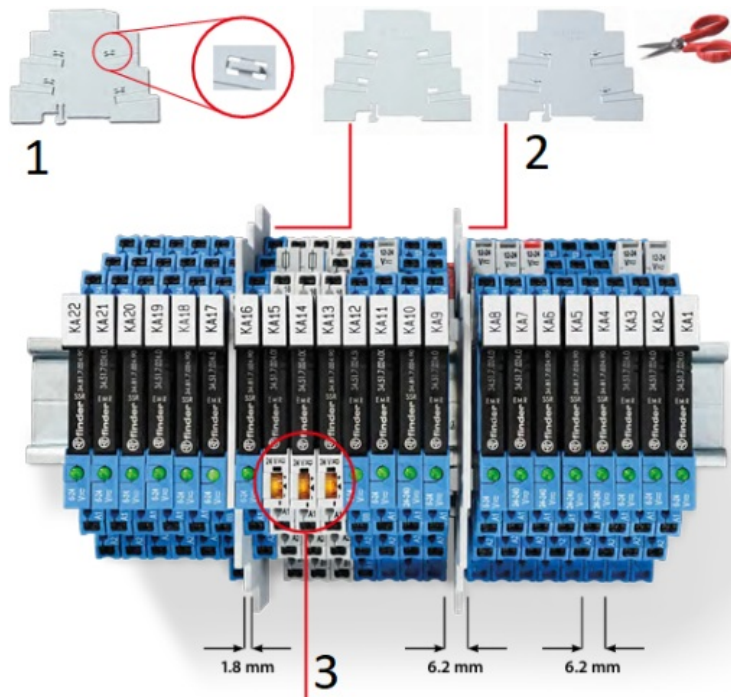


3. In order to reinstate the output circuit it is necessary to either re-insert the fuse

module (complete with functional fuse), or, alternatively, the “bridging” module.



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



1. 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.
2. Leaving the ribs in place provides 6.2 mm 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.
3. Timer adjustment via top mounted rotary knob, accessible after assembly.



	Interface Module Code	Coil voltage	Relay	Socket
 Master BASIC	Master BASIC			
	39.01.0.006.0060	6 V AC/DC	34.51.7.005.00 10	93.60.7.0 24
	39.01.0.012.0060	12 V AC/DC	34.51.7.012.00 10	93.60.7.0 24
	39.01.0.024.0060	24 V AC/DC	34.51.7.024.00 10	93.60.7.0 24
	39.01.0.125.0060	(110...125)V AC/ DC	34.51.7.060.00 10	93.60.0.1 25
	39.01.8.230.0060	(230...240)V AC	34.51.7.060.00 10	93.60.8.2 30
 Master PLUS	Master PLUS			
	39.61.0.006.0060	6 V AC/DC	34.51.7.005.00 10	93.66.7.0 24
	39.61.0.012.0060	12 V AC/DC	34.51.7.012.00 10	93.66.7.0 24
	39.61.0.024.0060	24 V AC/DC	34.51.7.024.00 10	93.66.7.0 24
	39.61.0.060.0060	60 V AC/DC	34.51.7.060.00 10	93.66.7.0 60
	39.61.0.125.0060	(110...125)V AC/ DC	34.51.7.060.00 10	93.66.0.1 25

Master PLUS	39.61.0.240.0060	(24...240)V AC/ DC	34.51.7.024.00 10	93.66.0.2 40
	39.61.8.230.0060	(230...240)V AC	34.51.7.060.00 10	93.66.8.2 30
	39.61.7.125.0060	(110...125)V DC	34.51.7.060.00 10	93.66.7.1 25
	39.61.7.220.0060	220 V DC	34.51.7.060.00 10	93.66.7.2 20
	39.61.3.125.0060	(110...125)V AC/ DC	34.51.7.060.00 10	93.66.3.1 25
	39.61.3.230.0060	(230...240)V AC	34.51.7.060.00 10	93.66.3.2 30
 Master INPUT	Master INPUT			
	39.71.0.006.5060	6 V AC/DC	34.51.7.005.50 10	93.67.7.0 24
	39.71.0.012.5060	12 V AC/DC	34.51.7.012.50 10	93.67.7.0 24
	39.71.0.024.5060	24 V AC/DC	34.51.7.024.50 10	93.67.7.0 24
	39.71.0.125.5060	(110...125)V AC/ DC	34.51.7.060.50 10	93.67.0.1 25
	39.71.8.230.5060	(230...240)V AC	34.51.7.060.50 10	93.67.8.2 30
	Master OUTPUT 1 NO, 6 A only			

 Master OUTPUT	39.51.0.006.0060	6 V AC/DC	34.51.7.005.0010	93.65.7.024
	39.51.0.012.0060	12 V AC/DC	34.51.7.012.0010	93.65.7.024
	39.51.0.024.0060	24 V AC/DC	34.51.7.024.0010	93.65.7.024
	39.51.0.125.0060	(110...125)V AC/DC	34.51.7.060.0010	93.65.0.125
	39.51.8.230.0060	(230...240)V AC	34.51.7.060.0010	93.65.8.230
 Master TIMER	Master TIMER			
	39.91.0.012.0060	12 V AC/DC	34.51.7.012.0010	93.69.0.024
	39.91.0.024.0060	24 V AC/DC	34.51.7.024.0010	93.69.0.024

Example: .xxxx

.9024

.7048

.8240



Electromechanical Relay (1 Pole 6 A) & Screw Socket Combinations

	Interface Module Code	Coil voltage	Relay	Socket
	Master BASIC			



MasterBASIC

39.11.0.006.0060	6 V AC/DC	34.51.7.005.00 10	93.61.7.0 24
39.11.0.012.0060	12 V AC/DC	34.51.7.012.00 10	93.61.7.0 24
39.11.0.024.0060	24 V AC/DC	34.51.7.024.00 10	93.61.7.0 24
39.11.0.125.0060	(110...125)V AC/ DC	34.51.7.060.00 10	93.61.0.1 25
39.11.8.230.0060	(230...240)V AC	34.51.7.060.00 10	93.61.8.2 30



MasterPLUS

MasterPLUS			
39.31.0.006.0060	6 V AC/DC	34.51.7.005.00 10	93.63.7.0 24
39.31.0.012.0060	12 V AC/DC	34.51.7.012.00 10	93.63.7.0 24
39.31.0.024.0060	24 V AC/DC	34.51.7.024.00 10	93.63.7.0 24
39.31.0.060.0060	60 V AC/DC	34.51.7.060.00 10	93.63.7.0 60
39.31.0.125.0060	(110...125)V AC/ DC	34.51.7.060.00 10	93.63.0.1 25
39.31.0.240.0060	(24...240)V AC/ DC	34.51.7.024.00 10	93.63.0.2 40
39.31.8.230.0060	(230...240)V AC	34.51.7.060.00 10	93.63.8.2 30

	39.31.7.125.0060	(110...125)V DC	34.51.7.060.00 10	93.63.7.1 25
	39.31.7.220.0060	220 V DC	34.51.7.060.00 10	93.63.7.2 20
	39.31.3.125.0060	(110...125)V AC/ DC	34.51.7.060.00 10	93.63.3.1 25
	39.31.3.230.0060	(230...240)V AC	34.51.7.060.00 10	93.63.3.2 30
 Master INPUT	Master INPUT			
	39.41.0.006.5060	6 V AC/DC	34.51.7.005.50 10	93.64.7.0 24
	39.41.0.012.5060	12 V AC/DC	34.51.7.012.50 10	93.64.7.0 24
	39.41.0.024.5060	24 V AC/DC	34.51.7.024.50 10	93.64.7.0 24
	39.41.0.125.5060	(110...125)V AC/ DC	34.51.7.060.50 10	93.64.0.1 25
	39.41.8.230.5060	(230...240)V AC	34.51.7.060.50 10	93.64.8.2 30
	Master OUTPUT 1 NO, 6 A only			
	39.21.0.006.0060	6 V AC/DC	34.51.7.005.00 10	93.62.7.0 24
	39.21.0.012.0060	12 V AC/DC	34.51.7.012.00 10	93.62.7.0 24

Master OUTPUT	39.21.0.024.0060	24 V AC/DC	34.51.7.024.0010	93.62.7.024
	39.21.0.125.0060	(110...125)V AC/DC	34.51.7.060.0010	93.62.0.125
	39.21.8.230.0060	(230...240)V AC	34.51.7.060.0010	93.62.8.230
 Master TIMER	Master TIMER			
	39.81.0.012.0060	12 V AC/DC	34.51.7.012.0010	93.68.0.024
	39.81.0.024.0060	24 V AC/DC	34.51.7.024.0010	93.68.0.024

Example: .xxxx

.9024

.7048

.8240



Solid State Relay (1 Pole 0.1, 2 or 6 A) & Push-in Socket Combinations

	Interface Module Code	Input voltage	Relay	Socket
	Master BASIC			
	39.00.7.006.xxxx	6 V DC	34.81.7.005.xx xx	93.60.7.024
	39.00.7.012.xxxx	12 V DC	34.81.7.012.xx xx	93.60.7.024



Master**BASIC**

39.00.7.024.xxxx	24 V DC	34.81.7.024.xx xx	93.60.7.0 24
39.00.0.125.xxxx	(110...125)V AC/ DC	34.81.7.060.xx xx	93.60.0.1 25
39.00.8.230.xxxx	(230...240)V AC	34.81.7.060.xx xx	93.60.8.2 30

Master**PLUS**



Master**PLUS**

39.60.7.006.xxxx	6 V DC	34.81.7.005.xx xx	93.66.7.0 24
39.60.7.012.xxxx	12 V DC	34.81.7.012.xx xx	93.66.7.0 24
39.60.7.024.xxxx	24 V DC	34.81.7.024.xx xx	93.66.7.0 24
39.60.7.060.xxxx	60 V DC	34.81.7.060.xx xx	93.66.7.0 60
39.60.7.125.xxxx	(110...125)V DC	34.81.7.060.xx xx	93.66.7.1 25
39.60.7.220.xxxx	220 V DC	34.81.7.060.xx xx	93.66.7.2 20
39.60.0.024.xxxx	24 V AC/DC	34.81.7.024.xx xx	93.66.0.0 24
39.60.0.125.xxxx	(110...125)V AC/ DC	34.81.7.060.xx xx	93.66.0.1 25
39.60.0.240.xxxx	(24...240)V AC/ DC	34.81.7.024.xx xx	93.66.0.2 40

	39.60.8.230.xxxx	(230...240)V AC	34.81.7.060.xx xx	93.66.8.2 30
	39.60.3.125.xxxx	(110...125)V AC/ DC	34.81.7.060.xx xx	93.66.3.1 25
	39.60.3.230.xxxx	(230...240)V AC	34.81.7.060.xx xx	93.66.3.2 30
 MasterINPUT	MasterINPUT			
	39.70.7.006.xxxx	6 V DC	34.81.7.005.xx xx	93.67.7.0 24
	39.70.7.012.xxxx	12 V DC	34.81.7.012.xx xx	93.67.7.0 24
	39.70.7.024.xxxx	24 V DC	34.81.7.024.xx xx	93.67.7.0 24
	39.70.0.024.xxxx	24 V AC/DC	34.81.7.024.xx xx	93.67.0.0 24
	39.70.0.125.xxxx	(110...125)V AC/ DC	34.81.7.060.xx xx	93.67.0.1 25
	39.70.8.230.xxxx	(230...240)V AC	34.81.7.060.xx xx	93.67.8.2 30
	MasterOUTPUT			
	39.50.7.006.xxxx	6 V DC	34.81.7.005.xx xx	93.65.7.0 24
	39.50.7.012.xxxx	12 V DC	34.81.7.012.xx xx	93.65.7.0 24

 Master OUTP UT	39.50.7.024.xxxx	24 V DC	34.81.7.024.xx xx	93.65.7.0 24
	39.50.0.125.xxxx	(110...125)V AC/ DC	34.81.7.060.xx xx	93.65.0.1 25
	39.50.8.230.xxxx	(230...240)V AC	34.81.7.060.xx xx	93.65.8.2 30
 Master TIMER R	Master TIMER			
	39.90.0.012.xxxx	12 V AC/DC	34.81.7.012.xx xx	93.69.0.0 24
	39.90.0.024.xxxx	24 V AC/DC	34.81.7.024.xx xx	93.69.0.0 24

Example: .xxxx

.9024

.7048

.8240



Solid State Relay (1 Pole 0.1, 2 or 6 A) & Screw Socket Combinations

	Interface Module C ode	Input voltage	Relay	Socket
	Master BASIC			
	39.10.7.006.xxxx	6 V DC	34.81.7.005.xx xx	93.61.7.0 24
	39.10.7.012.xxxx	12 V DC	34.81.7.012.xx xx	93.61.7.0 24



Master**BASIC**

39.10.7.024.xxxx	24 V DC	34.81.7.024.xx xx	93.61.7.0 24
39.10.0.125.xxxx	(110...125)V AC/ DC	34.81.7.060.xx xx	93.61.0.1 25
39.10.8.230.xxxx	(230...240)V AC	34.81.7.060.xx xx	93.61.8.2 30

Master**PLUS**



Master**PLUS**

39.30.7.006.xxxx	6 V DC	34.81.7.005.xx xx	93.63.7.0 24
39.30.7.012.xxxx	12 V DC	34.81.7.012.xx xx	93.63.7.0 24
39.30.7.024.xxxx	24 V DC	34.81.7.024.xx xx	93.63.7.0 24
39.30.7.060.xxxx	60 V DC	34.81.7.060.xx xx	93.63.7.0 60
39.30.7.125.xxxx	(110...125)V DC	34.81.7.060.xx xx	93.63.7.1 25
39.30.7.220.xxxx	220 V DC	34.81.7.060.xx xx	93.63.7.2 20
39.30.0.024.xxxx	24 V AC/DC	34.81.7.024.xx xx	93.63.0.0 24
39.30.0.125.xxxx	(110...125)V AC/ DC	34.81.7.060.xx xx	93.63.0.1 25
39.30.0.240.xxxx	(24...240)V AC/ DC	34.81.7.024.xx xx	93.63.0.2 40

	39.30.8.230.xxxx	(230...240)V AC	34.81.7.060.xx xx	93.63.8.2 30
	39.30.3.125.xxxx	(110...125)V AC/ DC	34.81.7.060.xx xx	93.63.3.1 25
	39.30.3.230.xxxx	(230...240)V AC	34.81.7.060.xx xx	93.63.3.2 30
 Master INPUT	MasterINPUT			
	39.40.7.006.xxxx	6 V DC	34.81.7.005.xx xx	93.64.7.0 24
	39.40.7.012.xxxx	12 V DC	34.81.7.012.xx xx	93.64.7.0 24
	39.40.7.024.xxxx	24 V DC	34.81.7.024.xx xx	93.64.7.0 24
	39.40.0.024.xxxx	24 V AC/DC	34.81.7.024.xx xx	93.64.0.0 24
	39.40.0.125.xxxx	(110...125)V AC/ DC	34.81.7.060.xx xx	93.64.0.1 25
	39.40.8.230.xxxx	(230...240)V AC	34.81.7.060.xx xx	93.64.8.2 30
	MasterOUTPUT			
	39.20.7.006.xxxx	6 V DC	34.81.7.005.xx xx	93.62.7.0 24
	39.20.7.012.xxxx	12 V DC	34.81.7.012.xx xx	93.62.7.0 24

 Master OUTP UT	39.20.7.024.xxxx	24 V DC	34.81.7.024.xx xx	93.62.7.0 24
	39.20.0.125.xxxx	(110...125)V AC/ DC	34.81.7.060.xx xx	93.62.0.1 25
	39.20.8.230.xxxx	(230...240)V AC	34.81.7.060.xx xx	93.62.8.2 30
 Master TIMER R	Master TIMER			
	39.80.0.012.xxxx	12 V AC/DC	34.81.7.012.xx xx	93.68.0.0 24
	39.80.0.024.xxxx	24 V AC/DC	34.81.7.024.xx xx	93.68.0.0 24

Example: .xxxx

.9024

.7048

.8240



ATEX/HazLoc – Electromechanical Relay & Push-in Socket Combinations

	Interface Module C ode	Input voltage	Relay	Socket
	Master BASIC ATEX			
	39.01.0.006.0073	6 V AC/DC	34.51.7.005.0 000	93.60.0.02 4.7
	39.01.0.012.0073	12 V AC/DC	34.51.7.012.0 000	93.60.0.02 4.7

 MasterBASIC	39.01.0.024.0073	24 V AC/DC	34.51.7.024.000	93.60.0.024.7
	39.01.0.125.0073	(110...125)V AC/DC	34.51.7.060.000	93.60.0.125.7
	39.01.0.240.0073	(24...240)V AC/DC	34.51.7.024.000	93.60.0.240.7
	39.01.8.230.0073	(230...240)V AC	34.51.7.060.000	93.60.8.230.7



ATEX/HazLoc – Electromechanical Relay & Push-in Socket Combinations

	Interface Module Code	Input voltage	Relay	Socket
 MasterTIMER	MasterTIMER ATEX			
	39.91.0.012.0073	12 V AC/DC	34.51.7.012.000	93.69.0.024.7
	39.91.0.024.0073	24 V AC/DC	34.51.7.024.000	93.69.0.024.7



HazLoc – Solid State Relay & Push-in Socket Combinations

	Interface Module Code	Input voltage	Relay	Socket
	MasterBASIC HazLoc			
	39.00.0.006.yy73	6 V AC/DC	34.81.7.005.xxx	93.60.0.024.7

 MasterBASIC	39.00.0.012.yy73	12 V AC/DC	34.81.7.012.x xxx	93.60.0.02 4.7
	39.00.0.024.yy73	24 V AC/DC	34.81.7.024.x xxx	93.60.0.02 4.7
	39.00.0.125.yy73	(110...125)V AC/ DC	34.81.7.060.x xxx	93.60.0.12 5.7
	39.00.0.240.yy73	(24...240)V AC/ DC	34.81.7.024.x xxx	93.60.0.24 0.7
	39.00.8.230.yy73	(230...240)V AC	34.81.7.060.x xxx	93.60.8.23 0.7



HazLoc – Solid State Relay & Push-in Socket Combinations

	Interface Module Code	Input voltage	Relay	Socket
 MasterTIMER	MasterTIMER HazLoc			
	39.90.0.012.8273	12 V AC/DC	34.81.7.012.82 40	93.69.0.024. 7
	39.90.0.024.8273	24 V AC/DC	34.81.7.024.82 40	93.69.0.024. 7
	39.90.0.012.9073	12 V AC/DC	34.81.7.012.90 24	93.69.0.024. 7
	39.90.0.024.9073	24 V AC/DC	34.81.7.024.90 24	93.69.0.024. 7

Example:

.yy

.7073 (0.1 A – 48 V DC)

.9073 (5 A – 24 V DC)

.8273 (0.75 A – 230 V AC)

.XXXX

.9024

.7048

.8240



ATEX/HazLoc – Electromechanical Relay & Screw Socket Combinations

	Interface Module Code	Coil voltage	Relay	Socket
 Master BASIC	Master BASIC ATEX			
	39.11.0.006.0073	6 V AC/DC	34.51.7.005.000	93.61.0.024.7
	39.11.0.012.0073	12 V AC/DC	34.51.7.012.000	93.61.0.024.7
	39.11.0.024.0073	24 V AC/DC	34.51.7.024.000	93.61.0.024.7
	39.11.0.125.0073	(110...125)V AC/DC	34.51.7.060.000	93.61.0.125.7
	39.11.0.240.0073	(24...240)V AC/DC	34.51.7.024.000	93.61.0.240.7
	39.11.8.230.0073	(230...240)V AC	34.51.7.060.000	93.61.8.230.7



ATEX/HazLoc – Electromechanical Relay & Screw Socket Combinations

	Interface Module Code	Input voltage	Relay	Socket
 Master TIMER	Master TIMER ATEX			
	39.81.0.012.0073	12 V AC/DC	34.51.7.012.000	93.68.0.024.7
	39.81.0.024.0073	24 V AC/DC	34.51.7.024.000	93.68.0.024.7



HazLoc – Solid State Relay & Screw Socket Combinations

	Interface Module Code	Input voltage	Relay	Socket
 Master BASIC	Master BASIC HazLoc			
	39.10.0.006.yy73	6 V AC/DC	34.81.7.005.xxx	93.61.0.024.7
	39.10.0.012.yy73	12 V AC/DC	34.81.7.012.xxx	93.61.0.024.7
	39.10.0.024.yy73	24 V AC/DC	34.81.7.024.xxx	93.61.0.024.7
	39.10.0.125.yy73	(110...125)V AC/DC	34.81.7.060.xxx	93.61.0.125.7
	39.10.0.240.yy73	(24...240)V AC/DC	34.81.7.024.xxx	93.61.0.240.7
	39.10.8.230.yy73	(230...240)V AC	34.81.7.060.xxx	93.61.8.230.7



	Interface Module Code	Input voltage	Relay	Socket
 Master TIMER	Master TIMER HazLoc			
	39.80.0.012.8273	12 V AC/DC	34.81.7.012.8240	93.68.0.024.7
	39.80.0.024.8273	24 V AC/DC	34.81.7.024.8240	93.68.0.024.7
	39.80.0.012.9073	12 V AC/DC	34.81.7.012.9024	93.68.0.024.7
	39.80.0.024.9073	24V AC/DC	34.81.7.024.9024	93.68.0.024.7

Example:

.yy

.7073 (0.1 A – 48 V DC)

.9073 (5 A – 24 V DC)

.8273 (0.75 A – 230 V AC)

.xxxx

.9024

.7048

.8240



FINDER S.p.A. sole proprietorship
Via Drubiaglio, 14 – 10040 ALMESE (TO) ITALY
tel +39 011 9346211 – export@findernet.com

findernet.com



ZDPENXX39XX – IV/2025 – Selection guide – 39 Series – MasterINTERFACE

Prices, features, specifications, capabilities, appearance and availability of our products and services are subject to change without notice.

FINDER assumes no responsibility for the presence of possible errors or insufficient information in this document. In case of discrepancies between the printed and online versions, the latter prevails.

Documents / Resources

	finder 39 Series Relay Interface Modules [pdf] User Guide 39 Series Relay Interface Modules, 39 Series, Relay Interface Modules, Interface Modules, Modules
---	---

References

- [User Manual](#)

finder

Leave a comment

Your email address will not be published. Required fields are marked *

Comment *

Name

Email

Website

☐ Save my name, email, and website in this browser for the next time I comment.

Post Comment

Search:

e.g. whirlpool wrf535swhz

Search

[Manuals+](#) | [Upload](#) | [Deep Search](#) | [Privacy Policy](#) | [@manuals.plus](#) | [YouTube](#)

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.