finder®

SWITCH TO THE FUTURE

- Automation
- Industrial applications
- Residential and Commercial

COMPETENCE
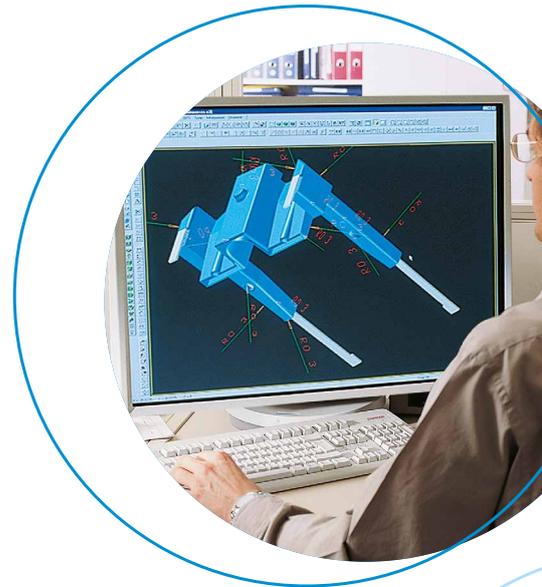
People are at the heart of Finder's company values

Finder has the widest range of quality approvals of any relay manufacturer.
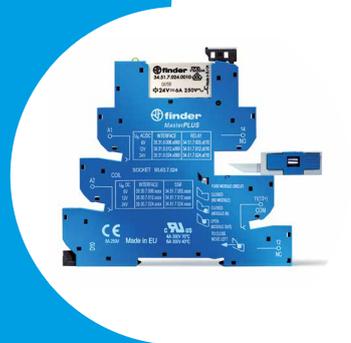
Our four factories produce relays manufactured on assembly lines designed and built at our headquarters by a team of experts in the design of industrial automation systems.

Finder makes over 12,500 different types of products and has one of the widest offerings available today, specializing in step relays; light dependent relays; industrial relays; miniature relays; relay interface modules; power relays; timers; sockets and accessories.

MANUFACTURING AND
QUALITY CONTROL

SALES, DISTRIBUTION
AND CUSTOMER SUPPORT

TOOLMAKING
AND AUTOMATION

QUALITY ASSURANCE
AND APPROVALS

DESIGN
AND DEVELOPMENT

MARKETING AND
RESEARCH

12,500 different types of products

PRODUCTS

for every type of application

Features	Rated current	No. of contacts	Sockets
30 Series - Subminiature DIL relays – 2 Pole changeover contacts – Low level switching capability – Subminiature: - industry standard DIL package – Sensitive DC coil: 200 mW – Wash tight: RT III	2 A	2 CO	
32 Series - Subminiature PCB relays – 1 Pole changeover contacts or 1 Pole normally open contact – Subminiature, low profile package – Sensitive DC coil: 200 mW – Wash tight: RT III	6 A	1 CO 1 NO	
34 Series - Ultra-slim Electromechanical PCB relays – Sensitive DC coil: 170 mW – 5 mm wide – 6 kV (1.2/50 µs) isolation, coil - contacts	6 A	1 CO 1 NO	**93 Series**
34 Series - Ultra-slim Solid State PCB relays – Sensitive DC input circuits – 5 mm wide – Silent, high speed switching with long electrical life	0.1 A 2 A	1 output (SSR)	
36 Series - Miniature PCB relays – 1 Pole changeover contacts – Miniature "Sugar Cube" package – Sensitive DC - 360 mW – Wash tight: RT III	10 A	1 CO	
40 Series - Miniature PCB/plug-in relays – DC coils (standard or sensitive), 500 or 650 mW & AC coils – 5.3 mm pin pitch – 8 mm, 6 kV (1.2/50 µs) isolation, coil - contacts	10 A 16 A 8 A	1 CO 1 NO 2 CO 2 NO	**95 Series**
40 Series - Miniature PCB relays – DC coils, 500 or 650 mW – 3.5 mm or 5.3 mm pin pitch – 8 mm, 6 kV (1.2/50 µs) isolation, coil - contacts – Flux proof: RT II standard	12 A 16 A	1 CO 1 NO	
41 Series - Low profile electromechanical PCB relays – Low profile, 15.7 mm height – DC coils: 400 mW – 8 mm, 6 kV (1.2/50 µs) isolation, coil - contacts – Flux proof: RT II standard, (RT III option)	12 A 16 A 8 A	1 CO 1 NO 2 CO	**93 Series** **95 Series**
41 Series - Low profile Solid State PCB relays – Low profile, 15.7 mm height – Sensitive DC input circuits – Silent, high speed switching with long electrical life	3 A 5 A	1 output (SSR)	
43 Series - Low profile PCB relays – Low profile, 15.4 mm height – Sensitive DC coils: 250 mW or 400 mW – Very high coil contact isolation 10 mm, 6 kV (1.2/50 µs) – Flux proof: RT II standard, (RT III option) – 3.2 or 5 mm pin pitch	10 A 16 A	1 CO 1 NO	**95 Series**
44 Series - Miniature PCB relays – DC coils (standard or sensitive), 500 or 650 mW – High physical separation between adjacent contacts – 8 mm, 6 kV (1.2/50 µs) isolation, coil - contacts – Flux proof: RT II – 5 mm pin pitch	6 A 10 A	2 CO	**95 Series**

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Features	Rated current	No. of contacts	Sockets
45 Series - **Miniature PCB relays** – Sensitive DC coil - 360 mW – Relay for +125 °C ambient use – Contact gap ≥ 3 mm according to EN 60730-1 – 8 mm, 6 kV (1.2/50 µs) isolation, coil - contacts – PCB mounting + Faston 250	16 A	1 NO 1 NC	
46 Series - **Miniature industrial relays** – DC coils, 500 mW or AC coils, 1.2 VA – Socket mount or direct connection via Faston connectors – Available with lockable test button, mechanical flag & LED indicator – 8 mm, 6 kV (1.2/50 µs) isolation, coil - contacts – Version for Railway Application	16 A 8 A	1 CO 2 CO	**97 Series**
55 Series - **General purpose relays** – AC & DC coils – PCB or Plug-in mounting – Available with lockable test button, mechanical flag & LED indicator – Version for Railway Application – ATEX compliant (Ex nC) option available	10 A 7 A	2 CO 3 CO 4 CO	**94 Series**
56 Series - **Miniature power relays** – AC & DC coils – PCB or Plug-in mounting – Flange mount option (Faston 187 termination) – Available with lockable test button, mechanical flag & LED indicator – Version for Railway Application	12 A	2 CO 2 NO 4 CO 4 NO	**96 Series**
60 Series - **General purpose relays** – AC & DC coils, including "current sensing" versions – 8 & 11 pin plug-in – Flange mount – Available with lockable test button, mechanical flag & LED indicator – Version with bifurcated contacts for low level switching	6 A 10 A	2 CO 3 CO	**90 Series**
62 Series - **Power relays** – AC & DC coils – PCB mount or Plug-in mount (Faston 187) or Flange mount (Faston 250) – NO contacts options, > 3 mm contact gap – LED, mechanical indicator & test button options – Version with magnetic blow	16 A	2 CO 2 NO 3 CO 3 NO	**92 Series**
65 Series - **Power relays** – AC & DC coils – PCB mount or Flange mount (Faston 250) – NO version, > 3 mm contact gap	20 A 30 A	1 NO + 1 NC 1 NO	
66 Series - **Power relays** – AC & DC coils – PCB mount or Flange mount (Faston 250) – 8 mm, 6 kV (1.2/50 µs) isolation, coil - contacts – ATEX compliant (Ex nC) option available	30 A	2 CO 2 NO	
67 Series - **Solar relays** – DC coils, with only 170 mW holding power – Contact gap ≥ 3 mm (according to VDE 0126-1-1, EN 62109-1, EN 62109-2) – Reinforced insulation between coil and contacts – 1.5 mm gap between PCB and relay base – Suitable for use at ambient temperatures up to 85 °C (with energy-saving coil energization) or 70 °C (with standard coil energization)	50 A	2 NO 3 NO	
RB Series - **Bistable relays** – DC voltage – 2 coil type – SET and RESET signals – 35 mm rail (EN 60715) mount – Pin socket type 90.21 mount	8 A	2 CO 4 CO	**90 Series**
RR Series - **Fast relay module** – DC voltage – Operate time ≤ 3 ms – LED command status indication – 35 mm rail (EN 60715) mount – Pin socket type 90.21 mount	8 A	4 CO 3 NO + 1 CO	**90 Series**

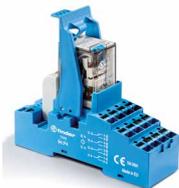| Features	Rated current	No. of contacts
38 Series - **Relay interface modules** – DC, AC or AC/DC coil versions – 6.2 mm or 14 mm wide – Special coil / input leakage current suppression types – Screw & screwless terminals	**6 A** **16 A**	**1 CO**
	8 A	**2 CO**
	0.1 A **2 A**	**1 SSR**
	3 A/5 A	**1 SSR**
39 Series - *MasterINTERFACE* – **Relay interface modules** – DC, AC or AC/DC coil versions – 6.2 mm wide – Electromechanical relays (EMR) or solid state relays (SSR) – *MasterBASIC* for general use in any type of system available ATEX compliant version – *MasterPLUS* accepts the output fuse module, for the easy and space efficient protection of output circuits – *MasterINPUT* and *MasterOUTPUT* for the quick and easy distribution of supply voltage to proximity switches, electromagnetic valves – *MasterTIMER* slim and multifunction timed interface modules with EMR and SSR, 8 functions, 4 time scales – Push-in and screw terminals	**6 A**	**1 CO**
	0.1 A **2 A**	**1 SSR**
48 Series - **Relay interface modules** – AC or DC coils – 15.8 mm wide – Instant ejection of relay using plastic retaining clip – Supply status indication and EMC coil suppression module as standard – Push-in and screw terminals – Version with forcibly guided contacts	**10 A** **16 A**	**1 CO**
	10 A **8 A**	**2 CO**
4C Series - **Relay interface modules** – AC or DC coils – 15.8 mm wide – Instant ejection of relay using plastic retaining clip – Supply status indication and EMC coil suppression module as standard – Push-in and screw terminals – Mechanical indicator & test button	**10 A** **16 A**	**1 CO**
	8 A	**2 CO**
58 Series - **Relay interface modules** – AC or DC coils – 27 mm wide – Instant ejection of relay using plastic retaining clip – Supply status indication and EMC coil suppression module as standard – Push-in and screw terminals – Mechanical indicator & test button – Version ATEX Compliant	**10 A**	**2 CO** **3 CO**
	7 A	**4 CO**
19 Series - **Override modules** – Clear indication of the signal or equipment status – Easy to operate selection switches and potentiometers – Feedback contact; signals when switch is not in "Auto" position – KNX switching actuator, 6 output – Compact housing: 3 widths, 11.2, 17.5 or 35 mm	• **Auto/Off/On output module, 11.2 mm** • **Override module, Auto/Off/Hand (On)** • **Override module, Auto/Off/Low/High** • **Analogue override module (0…10) V** • **Power relay module**	

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Features	Rated current	No. of contacts	Sockets
99 Series - Coil indication and EMC suppression modules Depending on module selected, they can provide; – Suppression of coil back emf on switch-off – LED indication to show when the coil in energized – Protection against reverse polarity applied across the coil terminals – By-pass of troublesome leakage currents in the coil circuit	—	—	

Relays with forcibly guided contacts

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Features	Rated current	No. of contacts
50 Series - Safety relays (EN 50205) – DC coil, 700 mW – PCB Relay with forcibly guided contacts according to EN 50205 type B – High physical separation between adjacent contacts – 8 mm, 6 kV (1.2/50 µs) isolation, coil - contacts – Flux proof: RT II	8 A	1 NO + 1 NC 2 CO
7S Series - Relay modules with forcibly guided contacts – AC or DC coils – Extended operating range $(0.7…1.25)U_N$ – For safety applications, with class A forcibly guided contacts (EN 50205) – For railway applications; materials compliant with fire and smoke characteristics (UNI 11170-3); mechanical and climatic characteristics compliant with EN 61373 and EN 50155 – SIL 2 compliant according to IEC 61508 – Coil status visual indication with LED – 35 mm rail (EN 60715) mount	6 A	1 NO + 1 NC 2 NO + 2 NC 3 NO + 1 NC 4 NO + 2 NC

Power solid state relays (SSR)

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Features	Rated current	No. of contacts
77 Series - Modular Solid State Relays (SSR) – Input AC or DC – 230 V AC or 400 V AC output – Rated voltage range (19…305)V AC or (48…480)V AC – Zero-crossing and random switch-on versions – Suitable for lamp loads – Version available with DC output – 17.5 and 22.5 mm housing	5 A 15 A 30 A	1 SSR
77 Series - "Hockey puck" Solid State Relays – Input AC or DC – 230 V AC or 400 V AC output – Switching voltage range (19…305)V AC or (48…480)V AC – Suggested applications: heater control – Mounting to heatsink with screws – Zero-crossing version available	25 A 40 A 50 A	1 SSR

Features*	Rated current	Function
70 Series - Line monitoring relays – 1 or 3 phase systems – 1 or 2 contacts – Adjustable or Fixed values – Positive safety logic – Colored LEDs for clear & immediate visual indication – Modular housing, 17.5, 22.5 or 35 mm wide	6 A 8 A 10 A	**Voltage monitoring** • **Undervoltage/Overvoltage** • **Window mode (overvoltage + undervoltage)** • **Phase loss** • **Phase rotation** • **Asymmetry** • **Neutral loss**
71 Series - Monitoring relays – 1 or 3 phase systems – 1 NO, 1 or 2 contacts – Adjustable or Fixed values – Positive safety logic – LED status indication – 35 or 22.5 mm wide	10 A	**Voltage monitoring** • **Undervoltage/Overvoltage** • **Phase loss** • **Phase rotation** • **Asymmetry** **Voltage current detecting** **Thermistor temperature sensing**
72 Series - Monitoring relays – Sensitivity adjustable 450 kΩ or fixed 150 kΩ – Electrode and Electrode holder – Delay time (0.5 s or 7 s) or fixed (1 s) – 1 contact, 35 mm wide	16 A	**Level control** **(Emptying or Filling)**
72 Series - Priority change relay – 2 independent NO outputs, relay for alternating loads 12 A – 4 functions – 2 independent control signals – Modular housing, 35 mm wide	12 A	**Special relay for alternating loads; for applications with pumps, compressors, air conditioning or refrigeration units**
72 Series - Float switches – Suitable for emptying and filling – 1 CO, 20 A/250 V AC (cos φ = 1) – Cable length 5 m, 10 m or 20 m – H07 RN F cable approved TÜV – Cable and plastic ACS certified available version	20 A	**Float switches suitable for level regulation in grey or black water systems, drainage plants and pump systems**
7E Series - kWh Energy meters – 1-phase or 3-phase – LC-Display or Mechanical Display – Single or Double tariff – Output for remote energy managment: SO, M-Bus and Modbus – MID compliant version – 17.5, 35 or 70 mm wide	—	**Contatori di energia meccanici e digitali**
6P Series - Surge protection devices (SPD) – Type 2 surge arresters for AC system – Type 2 surge arrester for PV system – Replaceable varistor and GDT module with colour code – Visual fault signalling: Healty/Replace – Remote status signalling contact	—	**Surge arresters suitable for 230 V or 400 V system / applications and PV system**

* All products are for 35 mm rail (EN 60715) mounting, except for the float switches.

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Features	Rated current	Function
78 Series - Switch mode power supplies – 12, 36, 50, 60, 120, 130, 240 W output – Input (88 … 265)V AC or (90…275)V DC – Class A and Class B according EN 55022 – Input protection: replaceable fuse plus spare – Overvoltage protection: varistor – From 17.5 to 70 mm wide – Thermal protection – Feedback contact versions available	—	**DC Power supplies** **Output voltage 12 or 24 V DC**

Panel thermostats, filter fans, panel heaters

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Features	Rated current	Function
7T Series - Panel thermostats – Small, compact size (17.5 mm wide) – Snap action themostatic Bimetal sensor – Wide temperature setting range – Long electrical life	10 A	**Heating control** **Ventilation control**
7F Series - Filter fans – Very low acoustic noise – Air volume (24…630)m^3/h (free flow) – Power consumption: (4…130)W – Operating voltage: 120 or 230 V AC (50/60 Hz) or 24 V DC – Further available versions: EMC Filter Fan and EMC Exhaust Filter	—	**Filter fans for electrical cabinets** **and enclosures** **Exhaust filters**
7H Series - Panel heaters – Heating power 25 - 50 - 100 or 150 W – Nominal voltage 110…230 V AC/DC – PTC self-regulating heating system – Aluminium profile encased in a plastic housing – Clip for 35 mm rail (EN 60715) mount	—	**Panel heaters for cabinets and** **switchboards**

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Features*	Rated current	Function	Sockets
80 Series - Modular timers – Six time ranges from 0.1 s to 24 h – Nominal voltage (12…240)V AC/DC – Contact rated current: 6, 8 or 16 A – Solid state output (SSR): 1 A – 17.5 mm wide	1 A SSR* 6 A 8 A 16 A	Multi-function or Mono-function timers	
81 Series - Modular timers – Six time ranges from 0.1 s to 10 h – Seven functions (4 with supply start and 3 with signal start with Reset function) – Nominal voltage (12…230)V AC/DC – Reset function – 17.5 mm wide	16 A	Multi-function and multi-voltage timers	
83 Series - Modular timers – Eight time ranges from 0.05 s to 10 days – Nominal voltage (24…240)V AC/DC – Special version: 2 timed contacts or 1 timed + 1 instantaneous contact – External time setting potentiometer option pause function option – 22.5 mm wide	8 A 10 A 16 A	Multi-function or Mono-function timers	
84 Series - SMARTimer – Two supply version available: 12…24 V AC/DC and 110…240 V AC/DC (not polarized) – Two programming modes: "Smart" mode via smartphone with NFC communication or "Classic" mode via the joystick – Flexibility: possible to create new specific functions, mixing the 25 available functions on each channel – High precision and possibility of choice in time set-up: time units; 0.1 seconds, seconds, minutes, hours – Two indipendent programmable channels	16 A	Multi-function SMARTimer	
85 Series - Miniature plug-in timers – Seven time ranges from 0.05 s to 100 h – AC/DC supply non polarized – 2, 3 or 4 pole	7 A 10 A	Multi-function timers	**94 Series**
86 Series - Timer modules – Time ranges from 0.05 s to 100 h – Wide supply range in AC or DC coils – Plug-in for use with 90.02, 90.03, 92.03, 94.02, 94.03, 94.04, 94.54, 95.03, 95.05, 95.55, 96.02, 96.04, 97.01, 97.02, 97.51 and 97.52 sockets	—	Multi-function or Bi-function timers	**9x Series**
88 Series - Plug-in/Front of panel mount timers – 14 time ranges, 0.05 s…100 h – Multi-function – Nominal voltage (24…230)V AC/DC – Version available with 2 timed contacts or 1 instantaneous + 1 timed	8 A	Timers • Front panel mount • Socket mount	**90 Series**
93 Series - Ultra-slim timed sockets for 34 series – 4 time ranges from 0.1 s to 6 h – 8 functions – 12 or 24 V AC/DC supply – EMR and SSR relays – Screw and push-in terminal	2 A 6 A	Multifunction timed interface module, 6.2 mm wide	

* SSR = Solid state output (1 NO)

Features	Rated current	Function
10 Series - **Light dependent relay for pole or wall mounting** – Sensitivity adjustment from 1 to 80 lux – 1 or 2 contacts – Italian Patent "light feedback compensation" innovative principle compatible with slow starting gas discharge lamps (up to 10 minutes) – Protection category IP 54	12 A 16 A	**Relays for automatic control of lighting according to the ambient light level**
11 Series - **Modular Light dependent relay** – Separate light sensor – Nominal voltage 230 V AC, 24 V AC/DC – Light dependent relay + time switch – 2 setting range (1…80)lx/(20…1000)lx – 1 or 2 contacts, 17.5 or 35 mm wide	12 A 16 A	**Switching on and off of lights depending on the ambient light sensor by external**
12 Series - **Time switches** – Electromechanical or electronic version – Programming with smartphone with NFC communication – Power back-up – Automatic adjustment for daylight saving – 1 or 2 contacts, 17.5 or 35 mm wide	16 A	**Daily time switches** **Weekly time switches** **Digital "astro" switches**
14 Series - **Modular electronic staircase timers** – Version with "Switch-off early warning" – "Zero crossing" load switching – Multi-functions or Mono-function – Suitable for 3 or 4 wire systems – 1 NO, 17.5 mm wide	16 A	**Electronic staircase timers**
15 Series - **Dimmers** – "Soft" On and Off transitions – Thermal protection against overload – Compatible with LED lamps – Suitable for incandescent and halogen lighting loads (with or without transformer or electronic supply) – Version Master and Slave – 35 mm rail (EN 60715) mount or panel mount or wall box	50 W 100 W 400 W 500 W	**For control of lighting levels**

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Features	Rated current	Function
18 Series - PIR movement detectors – Wall mounting, surface mounting or external installations (IP 54/IP 55) – Ambient light intervention threshold (5…350)lx – Light on time after last detection, 10 s…12 m – Small size	10 A	Movement detectors
18 Series - PIR movement and presence detectors – Wall mounting or ceiling mounting – External installations (IP 55) – Version Bluetooth, DALI and KNX – Ambient light intervention threshold (1…500)lx – Light on time after last detection, 12 s…35 m – Push-in terminals	10 A	Movement and presence detectors

Electronic step relays, mechanical step relays

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Features	Rated current	Function
13 Series - Electronic step and bistable relays – Longer mechanical and electrical life, and much quieter than electromechanical step relays – Reset feature, for centralised OFF or ON command (Type 13.61) – Call/Reset relay – 35 mm rail (EN 60715) mount or panel mount or mounting within residential switch boxes	8 A 10 A 12 A 16 A	Electronic step relays Call & Reset relays Electromechanical monostable relays
20 Series - Modular step relays – Choice of 7 switching sequences – AC or DC coils – Test button with mechanical indicators – 1 or 2 contacts, 17.4 mm wide	16 A	Step relays
26 Series - Step relays with electrically separate coil and contact circuits – Panel mount or mounting within residential switch boxes – Choice of 6 switching sequences – AC coils – 1 or 2 contacts, electrically separate coil and contact circuits	10 A	Step relays
27 Series - Step relay, for electrically common coil and contact circuits – Panel mount or mounting within residential switch boxes – Choice of 3 switching sequences – AC coil with or wothout module for illuminated push buttons – 1 or 2 contacts, electrically common coil and contact circuits	10 A	Step relays

Features		Rated current	Function
22 Series - Modular monostable relays – AC or DC coils – Test button – 1 or 2 contacts, 17.5 mm wide		**20 A**	**Power interface**
22 Series - Modular contactors – AC/DC silent coil (with varistor protection) – Mechanical and LED indicators as standard – Auto-On-Off selector version available - (types 22.32, 22.34) – 2 or 4 contacts – Auxiliary contact module 6 A (accessory) – 17.5, 35 or 53.5 mm wide		**25 A** **40 A** **63 A**	**Power interface**

Chronothermostat and thermostat - for recessed box and surface mounting

Features		Rated current
1C Series - Digital chronothermostats – Touch screen – Versatile in function and temperature levels – Ultraslim – Supply 2 x 1.5 V AAA – 1 change over 5 A/250 V AC		**5 A**
1T Series - Digital thermostats – Supply 2 x 1.5 V AAA (electronic) – Ultraslim – 1 change over 5 A/250 V AC		**5 A**

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