FINDER RELAYS & MODULAR TIMERS IN STOCK AT MARSH ELECTRONICS

Finder Relay has hundreds of possible combinations of relays and modular timers. Those shown below represent only our stocking items. We would be happy to help you find any that are not listed here. Just give us a call - 800-877-8919 or e-mail us. For complete specifications on the relays & timers listed below, please ask for the latest Finder catalog.

40 Series Mini P.C.B. Relays

55 Series Mini General Purpose Relays

56 Series Mini Power Relays

60 Series General Purpose Relays

62 Series Power Relays

Relay Accessories: Sockets, Modules, Retaining Clips

81 Series Multi-Function Modular Timers

82 Series Modular Timers

40 Series Miniature P.C.B. Relays 8-10-16A



- P.C.B. or plug-in mount
- AC, DC, sensitive DC or single Bistable coil versions available
- 8mm, 6kV (1.2/50 µs) between coil and contacts
- Ambient temperature +85•C

40.51 Series: 1 pole, 10A, 5mm pinning, SPDT Contact Configuration, PCB/for use with 95 series sockets

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Model No.	Coil Version	Coil Voltage	Contact Material[1]	Contact Circuit	Options	Marsh Price
40.51.8.024.0000*	AC (50/60Hz)	24	AgNi	Standard	Standard	3.50
40.51.8.120.0000	AC (50/60Hz)	120	AgNi	Standard	Standard	5.75
40.51.9.012.0000	DC	12	AgNi	Standard	Standard	3.99
40.51.9.024.0000	DC	24	AgNi	Standard	Standard	3.99
*** Item limited to current inventory.**						
40.52 Series: 2 pole, 8A, 5mm pinning, DPDT Contact Configuration, PCB/for use with 95 series sockets						
Model No.	**Coil Version**	**Coil Voltage**	**Contact Material[1]**	**Contact Circuit**	**Options**	**Marsh Price**
40.52.8.120.0000	AC (50/60Hz)	120	AgNi	Standard	Standard	6.26
40.52.8.120.5000	AC (50/60Hz)	120	AgNi+Au (5¼m)	Standard	Standard	5.71
40.52.9.012.0000	DC	12	AgNi	Standard	Standard	4.54
40.52.9.024.0000	DC	24	AgNi	Standard	Standard	4.54
1. AgNI=Silver Nickel AgNi+Au=Silver Nickel+Gold						
Accessories						

55 Series Miniature General Purpose Relays 5-10A



- P.C.B. or plug-in mount
- AC or DC coil versions
- Lockable test button and mechanical flag indicator as standard on 2 and 4 CO relay types

55.32 Series: 2 pole, DPDT, 10A, Plug-in for use with 94 series sockets						
Model No.	**Coil Version**	**Coil Voltage**	**Contact Material[1]**	**Contact Circuit**	**Options**	**Marsh Price**
55.32.8.024.0030	AC	24	AgNi	Standard	LED (AC)	7.82
55.32.9.012.0000	DC	12	AgNi	Standard	Standard	7.82
55.32.9.024.0000	DC	24	AgNi	Standard	Standard	7.82
55.34 Series: 4 pole, 4PDT, Plug-in for use with 94 series sockets						

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Model No.	Coil Version	Coil Voltage	Contact Material[1]	Contact Circuit	Options	Marsh Price
55.34.8.024.0030	AC	24	AgNi	Standard	LED (AC)	9.19
55.34.8.120.0030	AC	120	AgNi	Standard	LED (AC)	9.47
55.34.8.120.5000	AC	120	AgNi +5¼m Au	Standard	Standard	15.93
55.34.8.240.0000	AC	240	AgNi	Standard	Standard	10.91
55.34.9.012.0000	DC	12	AgNi	Standard	Standard	9.19
55.34.9.024.0000	DC	24	AgNi	Standard	Standard	9.19
55.34.9.024.0080	DC	24	AgNi	Standard	LED +Diode[2]	9.19
1. AgNi=Silver Nickel 2. Positive to pin A1/13, DC standard polarity.						

56 Series Miniature Power Relays 12A



- P.C.B. or plug-in mount
- AC or DC coil versions
- Lockable test button and mechanical flag indicator as standard on 2 CO relay types

56.32 Series: 2 pole, DPDT, 12A, Plug-in for use with 96 series sockets						
Model No.	**Coil Version**	**Coil Voltage**	**Contact Material[1]**	**Contact Circuit**	**Options**	**Marsh Price**
56.32.8.012.0000	AC (50/60Hz)	12	AgNi	Standard	Standard	7.92
56.32.8.024.0000	AC (50/60Hz)	24	AgNi	Standard	Standard	7.92
56.32.8.024.0030	AC (50/60Hz)	24	AgNi	Standard	LED (AC)	10.53
56.32.8.120.0000	AC (50/60Hz)	120	AgNi	Standard	Standard	8.17

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56.32.8.024.0030	AC (50/60Hz)	24	AgNi	Standard	LED (AC)	10.79
56.32.8.120.0040	AC (50/60Hz)	120	AgNi	Standard	Lockable Test Button+ Mechanical Indicator	8.17
56.32.9.012.0000	DC	12	AgNi	Standard	Standard	7.92
56.32.9.024.0000	DC	24	AgNi	Standard	Standard	7.92
56.32.9.024.0080	DC	24	AgNi	Standard	LED+Diode[2]	10.53
56.32.9.048.0000	DC	48	AgNi	Standard	Standard	10.63

1. Silver Nickel
2. Positive to pin 7, DC.

60 Series General Purpose Relays 10A



- 8 - 11 pin plug-in or Faston 187 version available
- AC or DC coil versions
- Lockable test button and mechanical flag indicator
- Rear 35, rail (EN 50022) mount and bifurcated contact options

60.12 Series: 2 pole, 8 pin, DPDT, Plug-in for use with 90 series sockets

Model No.	Coil Version	Coil Voltage	Contact Material[1]	Contact Circuit	Options	Marsh Price
60.12.8.024.0000	AC (50/60Hz)	24	AgNi	Standard	Standard	11.04
60.12.8.024.0030	AC (50/60Hz)	12	AgNi	Standard	LED (AC)	13.72
60.12.8.120.0000	AC (50/60Hz)	120	AgNi	Standard	Standard	11.04
60.12.8.120.0030	AC (50/60Hz)	120	AgNi	Standard	LED (AC)	14.14
60.12.8.120.0040	AC (50/60Hz)	120	AgNi	Standard	Test Button + Mechanical Indicator	11.04
60.12.8.120.0050	AC (50/60Hz)	120	AgNi	Standard	Test Button +LED (AC)	14.14

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60.12.8.240.0030	AC (50/60Hz)	240	AgNi	Standard	LED (AC)	15.22
60.12.9.006.0060	DC	6	AgNi	Standard	LED+Diode[2]	14.14
60.12.9.012.0000	DC	12	AgNi	Standard	Standard	11.04
60.12.9.024.0000	DC	24	AgNi	Standard	Standard	11.04
60.12.9.024.0060	DC	24	AgNi	Standard	LED+Diode[2]	14.14
60.12.9.048.0000	DC	48	AgNi	Standard	Standard	14.35

60.13 Series: 3 pole, 11 pin, 3PDT, Plug-in for use with 90 series sockets

Model No.	Coil Version	Coil Voltage	Contact Material[1]	Contact Circuit	Options	Marsh Price
60.13.8.024.0030	AC (50/60Hz)	24	AgNi	Standard	LED (AC)	14.07
60.13.8.024.0040	AC (50/60Hz)	24	AgNi	Standard	Test button + mechanical Indicator	11.58
60.13.8.120.0000	AC (50/60Hz)	120	AgNi	Standard	Standard	11.58
60.13.8.120.0030	AC (50/60Hz)	120	AgNi	Standard	LED (AC)	14.72
60.13.9.012.0000	DC	12	AgNi	Standard	Standard	11.58
60.13.9.024.0000	DC	24	AgNi	Standard	Standard	11.58
60.13.9.024.0060	DC	24	AgNi	Standard	LED+Diode[2]	14.72

1. Silver Nickel
2. Positive to pin 7, DC.
3. Positive to pin 2.

62 Series Power Relays 16A



- Plug-in or P.C.B. versions
- AC or DC coil versions
- 8mm, 6kV (1.2/50 µs) between coil and contacts (internal distance)

62.32 Series: 2 pole, Faston 187 (4.8x0.5)mm, DPDT, Plug-in for use with 92 series sockets

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Model No.	Coil Version	Coil Voltage	Contact Material[1]	Contact Circuit	Options	Marsh Price
62.32.8.024.0030	AC (50/60Hz)	24	AgNi	Standard	LED (AC)	14.58
62.32.8.120.0030	AC (50/60Hz)	120	AgNi	Standard	LED (AC)	14.58
62.32.8.120.0050	AC (50/60Hz)	120	AgNi	Standard	Test Button+LED (AC)	14.58
62.32.9.012.0000	DC	12	AgNi	Standard	Standard	11.63
62.32.9.024.0070	DC	24	AgNi	Standard	Test Button+LED +Diode[3]	18.94

62.33 Series: 3 pole, Faston 187 (4.8x0.5)mm, 3PDT, Plug-in for use with 92 series sockets

Model No.	Coil Version	Coil Voltage	Contact Material[1]	Contact Circuit	Options	Marsh Price
62.33.8.024.0030	AC (50/60Hz)	24	AgNi	Standard	LED (AC)	14.58
62.33.8.120.0000	AC (50/60Hz)	120	AgNi	Standard	Standard	12.30
62.33.8.120.0030	AC (50/60Hz)	120	AgNi	Standard	LED (AC)	15.30
62.33.8.240.0000	AC (50/60Hz)	240	AgNi	Standard	Standard	13.39
62.33.9.012.0000	DC	12	AgNi	Standard	Standard	12.30
62.33.9.024.0000	DC	24	AgNi	Standard	Standard	12.30
62.33.9.024.0060	DC	24	AgNi	Standard	LED +Diode[4]Standard	15.30

1. AgNi=Silver Nickel
2. Positive to pin 7, DC.
3. Positive to pin 2.
4. DC polarity positive to pin A/A1

90 Series Sockets for 60 Series Relays

Model No.	Description	# Contacts	Amps	Mount Type	Color	Marsh Price

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 **90.26**	8 Pin Socket Wth Screw Connections	2	10A	35mm rail (EN 50022)	Blue	4.18

92 Series Sockets for 62 Series Relays

Model No.	Description	# Contacts	Amps	Mount Type	Color	Marsh Price
 **92.43.1**	Track Snap-On Socket for 62.32 & 62.33		16A @ 250VAC	Din Rail	Blue	4.18
 **90.27**	11 Pin Socket With Screw Connections	3	10A	35mm rail (EN 50022)	Blue	5.54

94 Series Sockets for 55/85 Series Relays

Model No.	Description	# Contacts	Amps	Mount Type	Color	Marsh Price
 **94.44.1**	Snap-on Socket 250V AC	N/A	7	Din Rail	Blue	4.95

95 Series Sockets for 40/41/44 Series Relays

Model No.	Description	# Contacts	Amps	Mount Type	Color	Marsh Price
 **95.15**	Relay socket with P.C.B. connections	2	10A	P.C.B.	Blue	1.39
 **95.85.1**	Clamp Terminal Socket			Panel or 35mm rail mount	Blue	5.18

96 Series Sockets for 56 Series Relays

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Model No.	Description	# Contacts	Amps	Mount Type	Color	Marsh Price
 96.72	Relay socket with screw connections	2	15A	35mm rail (EN 50022)	Blue	4.93
 96.74	Relay socket with screw connections	4	15A	35mm rail (EN 50022)	Blue	7.58



99 Series Modules for 95.75 Sockets				
Model No.	Description	Supply Voltage	Body Color	**Marsh Price**
99.01.0.024.59*	Green LED module	6÷24 V AC/ DC	Blue	2.67
*** Limited to current inventory.**				
99 Series Modules for 95.85.1 Sockets				
99.80.0.230.59	Green LED Module	6÷24 V AC/ DC	Blue	4.74
99.80.9.024.99	Green LED + Diode	6÷24 V DC	Blue	3.22
99.80.9.220.99	Green LED + Diode	110÷220 V DC	Blue	3.98



99 Series Modules for 55.32 & 55.34 Relays				
99.44.0.230.09	RC Circuit Module	110-240 V AC/DC	Blue	2.89
99.44.0.230.59*	Red LED Module	110-240 V AC/DC	Blue	4.70
99.44.9.024.99	Red LED Module + Diode	6-24 V DC	Blue	3.06
*** Item limited to current inventory.**				

Retaining Clips & Covers		
P/N	**Description**	**Marsh Price**
090.33	**Retaining clip for 90.26/90.27 8 & 11 pin sockets**	.37

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092.53	**Retaining clip for 92.43.1 socket**	.32
092.55	**Cover for 92.43.1**	.72
094.52	**Retaining clip for 94.44.1 socket,**	.30
095.71*	**Retaining clip for 96.72 socket, metal**	.30
095.91	**Retaining clip for 95.13/15 socket, metal**	.40

81 Series Multi-Function Modular Timers 16A



- Mono or multi-voltage multi-function timers
- One module (17.5mm) wide housing
- Seven functions (4 with supply start and 3 with external start)
- Six time scales, from 0.1s to 10h
- 35mm rail (EN 50022) mount

81.01 Series: 1 Pole, Multi-voltage, Multi-function (DC not polarized), SPDT, 35mm Rail (EN50022) Mounting				
Model No.	**Coil Version**	**Coil Voltage**	**Contact Material[1]**	**Marsh Price**
81.01.0.230	AC/DC	12÷230	AgCdO	55.71
1. Silver Cadmium Oxide				
*** Limited to current inventory.**				

82 Series Modular Timers 5A



- Mono or multi-function timers
- One module (17.5mm) wide housing
- Four functions
- Six time scales, from 0.1s to 10h
- 35mm rail (EN 50022) mount

Model No.	**Function**	**Pole(s)**	**Supply Version**	**Supply Voltage**	**Contact Material[1]**	**Marsh Price**
82.11.0.240	ON delay (AI)	1 SPDT	AC/DC	240[2]	AgCdO	29.21
82.41.0.240	OFF delay[3]1	SPDT	AC/DC	240[2]	AgCdO	31.53
1. AgCdO=Silver Cadmium Oxide 2. 240= 24...48 V DC; 24...240 V AC						

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87 Series Modular Timers 5-8A



- Mono or multi-function timers
- 22.5mm wide housing
- Four functions
- Six time scales, from 0.5s to 60h
- "1 delayed contact + 1 instantaneous contact" and remote potentiometer version available (type 87.02)
- True OFF delay version (type 87.61/62)
- LED indicator
- 35mm rail (EN 50022) mount

Model No.	Function	Pole(s)	Supply Version	Supply Voltage	Contact Material[1]	Marsh Price
87.61.0.240	True OFF delay (power OFF) (BI)	1 SPDT	AC/DC	240=24...240VAC/DC	AgCDO	51.49
1. AgNi=Silver Cadmium Oxide						

Order

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