

Octal Sockets

Flip-up I.D. tag/Write-on plastic label
Allows for identification of circuits in multi-circuit applications.

Module compatible
Allows for use of optional protection and led modules.

Isolated input & output terminals
Separates control circuits from load circuits.

Finger-safe terminals
Protects operator from live circuits.

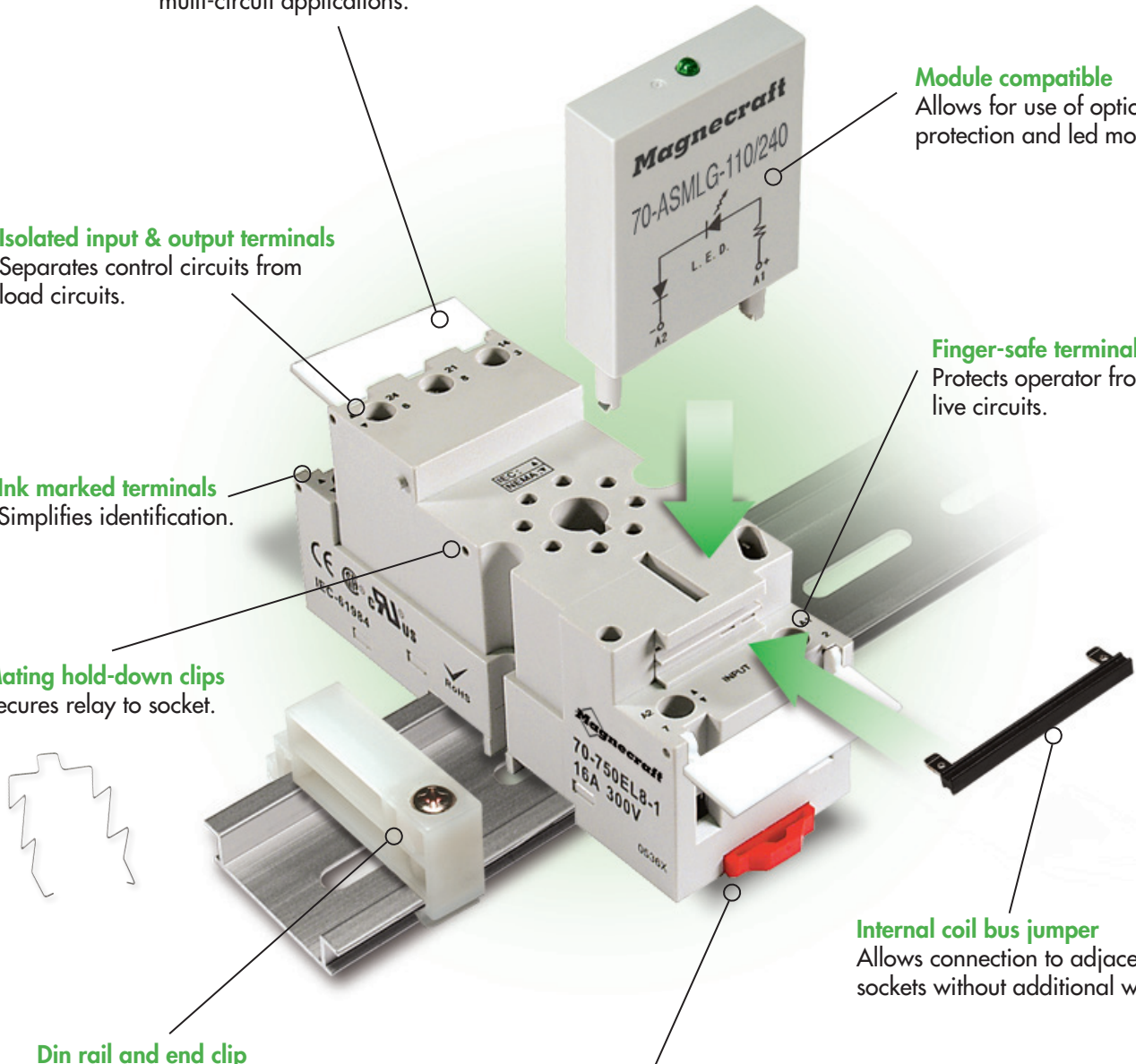
Ink marked terminals
Simplifies identification.

Mating hold-down clips
Secures relay to socket.

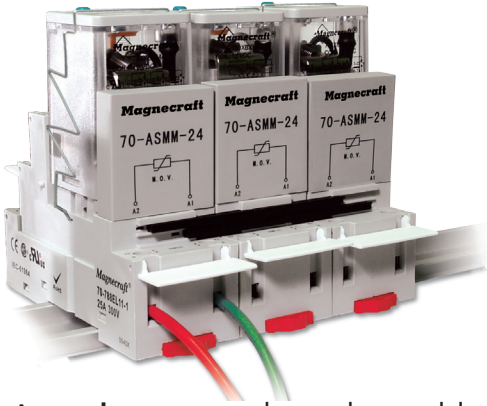
Internal coil bus jumper
Allows connection to adjacent sockets without additional wiring.

Din rail and end clip
Enables quick installation of sockets, holds them firmly in place and allows for easy removal.

Flexible mounting
Mounts to panel or fit to 35 mm din rail.



Octal sockets offer a one-stop solution for your relay system.



A complete system: relay, socket, module, hold-down clip, bus jumper and ID tag.



Sockets are UL Listed when used with Magnecraft relays.

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FEATURE	ADVANTAGE	BENEFIT
Finger-safe terminals	Prevents operator from touching live circuits	Increases safety in work environment
Isolation of input and output circuits	Prevents interference between separate circuits	Reduces possibility of internal failure, organizes wire routing, and eliminates circuit errors
Flexible mounting	Mounts directly onto DIN rail or panel	Provides flexibility to accommodate last minute design changes
Optional accessories	Increases functionality and ease of use	Easily customizes relay systems to fit specification

SOCKET				ACCESSORIES						
SOCKET PART NO.	TERMINALS			MODULE	BUS JUMPER	ID TAG	DIN RAIL/ END CLIP	CLIP	CLIP PART NO.	MATING RELAY
	NO.	LAYOUT	TYPE							
70-464-1	8	Non-Logic	Screw	✗	✗	✗	✓	✓	16-1351	750 750H
									16-1344	712 TDRSOX/SRXP
									16-TDRPROSC	TDRPRO
70-465-1	11	Non-Logic	Screw	✗	✗	✗	✓	✓	16-1351	750 750H
									16-1344	712 TDRSOXP/SRXP
									16-TDRPROSC	TDRPRO
70-750DL8-1	8	Logic	Screw	✓	✓	✗	✓	✓	16-1332	750
									16-1344	712 TDRSOXP/SRXP
									16-1351	750H
									16-TDRPROSC	TDRPRO
70-750DL11-1	11	Logic	Screw	✓	✓	✗	✓	✓	16-1332	750
									16-1344	712 TDRSOXP/SRXP
									16-1351	750H
									16-TDRPROSC	TDRPRO
70-750E8-1	8	Non-Logic	Elevator	✓	✗	✓	✓	✓	16-1351	750 750H
									16-1344	712 TDRSOXP/SRXP
									16-TDRPROSC	TDRPRO
70-750E11-1	11	Non-Logic	Elevator	✓	✗	✓	✓	✓	16-1351	750 750H
									16-1344	712 TDRSOXP/SRXP
									16-TDRPROSC	TDRPRO
70-750EL8-1	8	Logic	Elevator	✓	✓	✓	✓	✓	16-1351	750
70-750EL11-1	11	Logic	Elevator	✓	✓	✓	✓	✓	16-1351	750

See website or catalog for more information on mating accessories.