

Designed with specialized magnetic armatures and coils, Magnecraft General Purpose Relays easily handle current loads ranging from 10 mA to as large as 15 A. With multiple features, and a broad line of sockets and accessories, these relays offer the options needed to improve design, expedite installation and simplify testing of your application.

## Key Features

- Socket, panel and DIN mounting options
- Multiple features and contact configurations available
- Optional protection, mounting, and identification accessories
- Ideal for MRO direct replacement
- UL Class I Division 2 models for hazardous locations

Series	Features	Terminals	Contact Configuration	Output Current	Page
 <b>792 Control</b>	Plug-In Relay	Blade	DPDT and 4PDT	3–12 A	4
 <b>781</b>	Plug-In Relay	Blade	SPDT	15 A	9
 <b>782 Power</b>	Plug-In Relay	Blade	DPDT	15 A	13
 <b>783</b>	Plug-In Relay	Blade	3PDT	15 A	17
 <b>784</b>	Plug-In Relay	Blade	4PDT	15 A	21
 <b>750</b>	Plug-In Relay	Octal (8 Pin)	DPDT	10 A	25
		Octal (11 Pin)	3PDT	10 A	
 <b>788</b>	Plug-In Relay	Blade	DPDT and 3PDT	10 A	29
 <b>782H</b>	Hermetically Sealed Relay	Blade	4PDT	5 A	33
				3 A	
				1 A	
 <b>750H</b>	Hermetically Sealed Relay	Octal (8 Pin)	DPDT	12 A	37
		Octal (11 Pin)	3PDT	12 A	

## Description

# Magnecraft General Purpose Relays

## 792 Control Series

DPDT 12 A; 4PDT 6 A and 3 A



UL listed when used with proper Magnecraft sockets



792 Clear Cover



792 Full-Feature Cover

## Description

The 792 Plug-in Control relays offer clear or full-feature covers with multiple mounting options and accessories; 4PDT models save valuable space while adding increased functionality.

Feature	Benefit
12 A / 6 A / 3 A switching current	Ideal for various automation panels and controls
Clear or full-feature cover options	Full-feature covers include LED indicator and locking test button to facilitate maintenance and expedite commissioning
DPDT and 4PDT contact options	Simultaneously control 2 or 4 separate circuits
Socket mount option	Simplifies installation and maintenance while also allowing the use of protection modules, hold-down clips and other accessories
Gold-flashed contacts	Reduces contact oxidation and increases shelf life
Mechanical flag indicator	Standard feature that displays relay status during testing or operation without having to power the relay

Contact Rating	Contact Configuration	Nominal Coil Voltage	Coil Resistance (Ω)	Contacts	Part Number: Clear Cover	Part Number: Clear Cover with LED	Part Number: Full-Feature Cover
3 A	4PDT	12 Vac	44	Low Level Bifurcated	792XDX3C-12A	792XDX3CL-12A	792XDX3M4L-12A
		24 Vac	177		792XDX3C-24A	792XDX3CL-24A	792XDX3M4L-24A
		48 Vac	708		792XDX3C-48A	792XDX3CL-48A	792XDX3M4L-48A
		120 Vac	3630		792XDX3C-120A	792XDX3CL-120A	792XDX3M4L-120A
		240 Vac	17720		792XDX3C-240A	792XDX3CL-240A	792XDX3M4L-240A
		12 Vdc	160		792XDX3C-12D	792XDX3CL-12D	792XDX3M4L-12D
		24 Vdc	640		792XDX3C-24D	792XDX3CL-24D	792XDX3M4L-24D
		48 Vdc	2560		792XDX3C-48D	792XDX3CL-48D	792XDX3M4L-48D
		110 Vdc	13440		792XDX3C-110D	792XDX3CL-110D	792XDX3M4L-110D
		12 A	DPDT		12 Vac	44	Standard
24 Vac	177			792XBXC-24A	-	792XBXM4L-24A	
48 Vac	708			792XBXC-48A	-	792XBXM4L-48A	
120 Vac	3630			792XBXC-120A	-	792XBXM4L-120A	
240 Vac	17720			792XBXC-240A	-	792XBXM4L-240A	
12 Vdc	160			792XBXC-12D	-	792XBXM4L-12D	
24 Vdc	640			792XBXC-24D	-	792XBXM4L-24D	
48 Vdc	2560			792XBXC-48D	-	792XBXM4L-48D	
110 Vdc	13440			792XBXC-110D	-	792XBXM4L-110D	
6 A	4PDT			12 Vac	44	Standard	
		24 Vac	177	792XDXC-24A	792XDXCCL-24A		792DXM4L-24A
		48 Vac	708	792XDXC-48A	792XDXCCL-48A		792DXM4L-48A
		120 Vac	3630	792XDXC-120A	792XDXCCL-120A		792DXM4L-120A
		240 Vac	17720	792XDXC-240A	792XDXCCL-240A		792DXM4L-240A
		12 Vdc	160	792XDXC-12D	792XDXCCL-12D		792DXM4L-12D
		24 Vdc	640	792XDXC-24D	792XDXCCL-24D		792DXM4L-24D
		48 Vdc	2560	792XDXC-48D	792XDXCCL-48D		792DXM4L-48D
		110 Vdc	13440	792XDXC-110D	792XDXCCL-110D		792DXM4L-110D

### Part Number Explanation

