



Inaxsys Power Supplies Made in Canada

SW1205-4CB	Inaxsys 12 VDC power supply - 5.5 amp 4 outputs with cUL/US listing, enclosure	26x22x10	General purpose 12 VDC power supply @ 5.5 AMPS; Plug-in AC input; 4 separate outputs
SW1205-8CB	Inaxsys 12 VDC power supply - 5.5 amp 8 outputs with cUL/US listing, enclosure	26x22x10	General purpose 12 VDC power supply @ 5.5 AMPS; Plug-in AC input; 8 separate outputs
SW1210-8CB	Inaxsys 12 VDC power supply - 11 amp 8 outputs with cUL/US listing, enclosure	49x35x12	General purpose 12 VDC power supply @ 11 AMPS; Plug-in AC input; 8 separate outputs
SW1210-16CB	Inaxsys 12 VDC power supply - 11 amp 16 outputs with cUL/US listing, enclosure	49x35x12	General purpose 12 VDC power supply @ 11 AMPS; Plug-in AC input; 16 separate outputs
PWX150ULX	1.5A+ 12/24 VDC ULC Listed Power Supply with enclosure for 2 batteries	36x33x11	ULC S533 (Standard for Egress Door Securing and Releasing Devices; Canada); UL294 (Standard for Access Control System Units; USA); ULC60839-11-1 (Electronic Access Control Systems- System and Components Requirements; Canada); TRIGGERED BY FIRE ALARM/CARD ACCESS; Cascade of 2 or more possible; AUX output of an additional 500 mA not controlled by fire trigger; Supervised AC failure, Low Battery and Fuse outputs
PWX180ULX	12/24 VDC ULC listed 1.8+ AMP power supply with enclosure for 2 batteries	49x36x11	ULC S533 (Standard for Egress Door Securing and Releasing Devices; Canada); UL294 (Standard for Access Control System Units; USA); ULC60839-11-1 (Electronic Access Control Systems- System and Components Requirements; Canada); TRIGGERED BY FIRE ALARM/CARD ACCESS; Cascade of 2 or more possible; AUX output of an additional 500 mA not controlled by fire trigger; Supervised AC failure, Low Battery and Fuse outputs
DX400UL	4A 12/24VDC ULC Listed Power Supply	49x36x11	ULC527; ULC60839-11-1, ULC318, UL864, UL294; UL603, ULC S533; no fire unlock in this unit; Supervised AC failure and low battery outputs
DX400ULPD8ECB	4A 12/24VDC ULC Listed Power Supply with 8 ECB OUT	49x36x11	ULC527; ULC60839-11-1, ULC318, UL864, UL294; UL603, ULC S533; NO fire unlock on this unit; Supervised AC failure, low battery, fuse outputs
DX400ULMOM8ECB	4A 12/24VDC ULC Listed Power Supply with 8 ECB OUT; MOM Cascade function; Fire trigger and access control trigger	49x36x11	ULC S533; ULC60839-11-1; UL294; includes fire override and reset input; Supervised AC failure, low battery and fuse outputs
DX400ULACM4ECB	4A 12/24VDC ULC Listed Power Supply with 4 ECB OUT; OUT triggered by fire condition, access control; cascade function	49x36x11	ULC S533; ULC60839-11-1; UL294; includes fire override and reset input; Supervised AC failure, low battery and fuse outputs
DX600UL	6A 12/24VDC ULC Listed Power Supply	49x36x11	ULC527; ULC60839-11-1, ULC318, UL864, UL294; UL603, ULC S533; no fire unlock in this unit; Supervised AC failure and low battery outputs
DX600ULPD16ECB	6A 12/24VDC ULC Listed Power Supply with 16 ECB OUT	49x36x11	ULC527; ULC60839-11-1, ULC318, UL864, UL294; UL603, ULC S533; no fire unlock in this unit; Supervised AC failure and low battery outputs
DX600ULMOM8ECB	6A 12/24VDC ULC Listed Power Supply with 8 ECB OUT; MOM Cascade function; Fire trigger and access control trigger	49x36x11	ULC S533; ULC60839-11-1; UL294; includes fire override and reset input; Supervised AC failure, low battery and fuse outputs
DX600ULMOM8ECB-L	6A 12/24VDC ULC Listed Power Supply in LARGE enclosure with 8 ECB OUT; OUT triggered by fire condition, access control; cascade function	37 x 47 x 11	ULC S533 (Standard for Egress Door Securing and Releasing Devices; Canada); ULC60839-11-1 (Electronic Access Control Systems- System and Components Requirements; Canada); UL294 (Standard for Access Control System Units; USA); includes fire override and reset input; Supervised AC failure, low battery and fuse outputs; with LARGE enclosure to support 2 x 18Ah batteries
DX600ULACM8ECB	6A 12/24VDC ULC Listed Power Supply with 8 ECB OUT; OUT triggered by fire condition, access control; cascade function	49x36x11	ULC S533; ULC60839-11-1; UL294; includes fire override and reset input; Supervised AC failure, low battery and fuse outputs
DX300ULX	3A 12/24VDC ULC Listed Power Supply, no enclosure	22x15x3	LISTED ULC/UL 60950 WITH CB REPORT
DX400ULX	4A 12/24VDC ULC Listed Power Supply, no enclosure	22x15x3	LISTED ULC/UL 60950 WITH CB REPORT
DX600ULX	6A 12/24VDC ULC Listed Power Supply, no enclosure	22x15x3	LISTED ULC/UL 60950 WITH CB REPORT
PB4ULECB	4 ECB OUTPUT FUSED AT 2 AMP MAX	15x7x2	Power distribution: 1 power input and 4 fused outputs; no fire input; cascading
PB8ULECB	8 ECB OUTPUT FUSED AT 2 AMP MAX	15x7x2	Power distribution: 1 power input and 8 fused outputs; no fire input; cascading
MOM8ULECB	8 FIRE TRIGGERED ECB OUTPUTS FUSED AT 2 AMP MAX - Multi-Output Module	15x7x2	supplies current through one set of outputs that is cut and supplied through another set of outputs when the fire input is triggered; cascading
ACM4ULECB	4 FIRE TRIGGERED RELAY ECB OUPUTS FUSED AT 2 AMP MAX	15x7x2	4 dry contact inputs trigger 4 wet relay outputs/ with Fire input; cascading
ACM8ULECB	8 FIRE TRIGGERED RELAY ECB OUPUTS FUSED AT 2 AMP MAX	15x7x2	8 dry contact inputs trigger 8 wet relay outputs/ with Fire input; cascading