

Honeywell Power



POWER TO RUN YOUR SYSTEM

Product Guide

Honeywell

Introduction

Honeywell (NYSE: HON) is dedicated to providing power supplies and related accessories for the Fire, Video, Security and Access Control marketplace. Honeywell Power Products is a division of Honeywell Life Safety, a global leader in the design and manufacture of more than 40 product families, including fire alarm systems, sensors and devices, home medical care and personal protective equipment. As part of the Fire Systems Group, Honeywell Power is headquartered in Northford, Connecticut, operating out of a 302,000 square-foot, state-of-the-art facility supported by more than 600 employees.

Honeywell Power delivers high quality power solutions, from small plug-in security transformers to large fire systems power sup-

plies. Our company is committed to the ongoing development of cutting-edge technology, designed to provide our customers with total solutions for their power supply needs through:

- **Web Support:** Our easy to navigate web site, www.honeywellpower.com, contains all of the information you need to know organized by product family and model number.

- **Warranty Protection:** Our power supplies are backed by a comprehensive, lifetime warranty.

- **Application Support:** We have a comprehensive knowledge of the industry and know what products work best in your system.

- **Reliable Technical Support:** Through our toll-free technical support line, customers get immediate help with troubleshooting and solutions from industry leading product experts.

Honeywell Power distributes its products in North America through a network of independent dealers and distribution centers. We believe in employing talented, dedicated people, all driven by the same overriding goal - to provide our customers with sales and service support, which is second to none.

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Sales Support:

Go to www.honeywellpower.com and click on "Contact Us" to locate your local sales representative.

For the latest information:
www.honeywellpower.com

FIRE • VIDEO • INTRUSION • ACCESS CONTROL

General Security Supplies



General purpose power supplies are used in a wide variety of applications where additional power in a compact design is needed. Typical uses are in CCTV Security and Access control systems that require power for magnetic locks, heaters, blowers, cameras and other equipment combinations. These power supplies are field selectable for 6, 12 or 24 volts of filtered and electronically regulated DC power. They have a built in charger for sealed lead acid or gel type batteries with automatic switchover to standby battery during

AC power failures. The battery charger circuit is electronically protected with circuit breaker technology to ensure safe operation. Individual power supply boards include battery terminals and foam backed double sided tape for universal mounting. In addition, optional Snap track (HST34) can also be ordered when mounting power supply boards without enclosures. For faster installation or service, each unit is equipped with LED status indicators to help speed up wiring diagnostics.

Part No.	Output Voltage	Amps	No. of Outputs	Enclosure	Dimensions (W x H x D)	Weight (LBS)
HPL624	6/12/24VDC	1.2/1.2/.75	1	Board Only	3.5" x 3" x 1.5"	0.3
HPL624-12C	6/12/24VDC	1.2/1.2/.75	1	Yes	11.5" x 10" x 4.9"	12.2
HPS3	6/12/24VDC	2.5	1	Board Only	3.5" x 3" x 2"	0.4
HPS3PM	12/24VDC	3	1	Board Only	5" x 3" x 2"	1.0
HPS3PMTX	12/24VDC	3	1	Yes	15" x 14.5" x 2.75"	15
HPS3PMPD8	12/24VDC	3	8	Yes	15" x 14.5" x 2.75"	17
HPS5	12/24VDC	4	1	Board Only	3.5" x 3" x 2"	0.6
HPS5PM	12/24VDC	4	1	Board Only	5" x 3" x 2"	1.2
HPS5PMTX	12/24VDC	4	1	Yes	15" x 14.5" x 2.75"	18
HPS5PMPD8	12/24VDC	4	8	Yes	15" x 14.5" x 2.75"	19.4
HPS5PMPD16	12/24VDC	4	16	Yes	15" x 14.5" x 2.75"	19.8
HP1224ACDC	12/24DC and 24VAC	4A DC and 4A AC	16	Yes	15" x 14.5" x 2.75"	20

AC Video Power Distribution Units



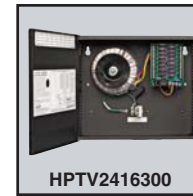
Our AC Video power distribution units provide a constant source of 24V to operate CCTV cameras and other required accessories. The multiple output versions of these supplies contain a power distribution card which includes fuse or circuit breaker protection in the event of an overload condition. For additional safety, each factory mounted power transformer also includes backup thermal protection. These supplies

also come with a power disconnect switch and LED indicators for faster installation and diagnostics of field wiring issues. Each Video power supply is mounted in an oversized and sturdy enclosure that is hinged and vented with multiple knockouts for field wiring entering the cabinet. For convenience, each video power supply includes an AC power cord.

Part No.	Output Voltage	Amps	VA	No. of Outputs	Dimensions (W x H x D)	Weight (LBS)	UL Listed
HPTV2401-E	24VAC	4	100	1	8.2" x 7.4" x 3.0"	6.7	No
HPTV2404-E	24VAC	4	100	4	8.2" x 7.4" x 3.0"	6.8	No
HPTV2408-E	24VAC	4	100	8	8.2" x 7.4" x 3.0"	7.0	No
HPTV2416-E	24VAC	4	100	16	8.2" x 7.4" x 3.0"	10	No
HPTV2404UL	24VAC	4	100	4	10" x 10" x 4.5"	7.7	Yes
HPTV2408UL	24VAC	4	100	8	10" x 10" x 4.5"	7.7	Yes
HPTV2416UL	24VAC	4	100	16	10" x 10" x 4.5"	11.5	Yes
HPV2404UL	24VAC	4	100	4	11.5" x 10" x 4.9"	10.8	Yes
HPV2408UL	24VAC	4	100	8	11.5" x 10" x 4.9"	10.9	Yes
HPV2416UL	24VAC	4	100	16	11.5" x 10" x 4.9"	14.3	Yes
HPV2404ULCB	24VAC	4	100	4	11.5" x 10" x 4.9"	10.8	Yes
HPV2408ULCB	24VAC	4	100	8	11.5" x 10" x 4.9"	10.9	Yes
HPV2416ULCB	24VAC	4	100	16	11.5" x 10" x 4.9"	14.3	Yes



HPV2408-1ULCB



HPTV2416300



HPTV2416-E

Part No.	Output Voltage	Amps	VA	No. of Outputs	Dimensions (W x H x D)	Weight (LBS)	UL Listed
HPV2401UL	24VAC	8	200	1	11.5" x 10" x 4.9"	13	Yes
HPV2404-2UL	24VAC	8	200	4	11.5" x 10" x 4.9"	13.8	Yes
HPV2404-2ULCB	24VAC	8	200	4	11.5" x 10" x 4.9"	13.8	Yes
HPV2408-1UL	24VAC	8	200	8	11.5" x 10" x 4.9"	13.5	Yes
HPV2408-1ULCB	24VAC	8	200	8	11.5" x 10" x 4.9"	13.5	Yes
HPTV2408300	24VAC or 28VAC	12 or 10	300	8	11.5" x 10" x 4.9"	14.3	No
HPTV2408300CB	24VAC or 28VAC	12 or 10	300	8	11.5" x 10" x 4.9"	18	No
HPTV2416300	24VAC or 28VAC	12 or 10	300	16	11.5" x 10" x 4.9"	18	No
HPTV2416300CB	24VAC or 28VAC	12 or 10	300	16	11.5" x 10" x 4.9"	18	No
HPV2416-1UL	24VAC	16	400	16	11.5" x 10" x 4.9"	17.5	Yes
HPV2416-1ULCB	24VAC	16	400	16	11.5" x 10" x 4.9"	17.5	Yes

DC Video Power Distribution Units



Our DC Video power distribution units provide a constant source of power to operate CCTV cameras and other accessories. These supplies contain a power distribution card which includes fuse or circuit breaker protection in the event of an overload condition. For additional safety, each factory mounted power transformer also includes backup thermal protection. These supplies also come with a power

disconnect switch and LED indicators for faster installation and diagnostics of field wiring issues.

Each Video power supply is mounted in an oversized and sturdy enclosure that is hinged and vented with multiple knockouts for field wiring entering the cabinet. For convenience, each video power supply includes an AC power cord.

Part No. Listed	Output Voltage	Amps	VA	No. of Outputs	Dimensions (W x H x D)	Weight (LBS)	UL
HPV3DC4UL	6/12/24VDC	2.5	DC	4	11.5" x 10" x 4.9"	11.4	Yes
HPV3DC4ULCB	6/12/24VDC	2.5	DC	4	11.5" x 10" x 4.9"	11.4	Yes
HPV5DC8UL	6/12/24VDC	4.0 and 2.5	DC	8	11.5" x 10" x 4.9"	21.2	Yes
HPV5DC8ULCB	6/12/24VDC	4.0 and 2.5	DC	8	11.5" x 10" x 4.9"	21.2	Yes
HPV5DC16UL	6/12/24VDC	4.0 and 2.5	DC	16	11.5" x 10" x 4.9"	21.2	Yes
HPV5DC16ULCB	6/12/24VDC	4.0 and 2.5	DC	16	11.5" x 10" x 4.9"	21.2	Yes
HP1224ACDC	6/12/24VDC and 24VAC	4A DC and 4A AC	DC+100AC	16	15" x 14.5" x 2.75"	20	No

Rack Mount Distribution Units



Contained in a 2U high 19" EIA rack enclosure these power supplies help save valuable installation space while offering various features. They include a lighted power switch/circuit breaker, individual diagnostic LEDs as well as

fuse or PTC protection for each output. The CB versions of these power supplies are listed as Class 2 power limited output circuits.



Part No.	Output Voltage	Amps	VA	No. of Outputs	Dimensions (W x H x D)	Weight (LBS)
HPR12DC616UL	12	6	DC	16	19" x 3.25" x 9"	20.1
HPR12DC616CBUL	12	6	DC	16	19" x 3.25" x 9"	20.1
HPR2416UL	24/28VAC	8	200	16	19" x 3.25" x 9"	19
HPR2416300UL	24/28VAC	12.5 or 10	300	16	19" x 3.25" x 9"	19.4
HPR2416300CBUL	24/28VAC	12.5 or 10	300	16	19" x 3.25" x 9"	19.4
HPR2432300UL	24/28VAC	12.5 or 10	300	32	19" x 3.25" x 9"	20.2
HPR2432300CBUL	24/28VAC	12.5 or 10	300	32	19" x 3.25" x 9"	20.2
HPR2416600UL	24/28VAC	25 or 20	600	16	19" x 3.25" x 9"	25.2
HPR2416600CBUL	24/28VAC	25 or 20	600	16	19" x 3.25" x 9"	25.2
HPR2432600UL	24/28VAC	25 or 20	600	32	19" x 3.25" x 9"	25.2
HPR2432600CBUL	24/28VAC	25 or 20	600	32	19" x 3.25" x 9"	25.2

Weatherproof NEMA 4X Power Supplies



Contained in a non-metallic NEMA 4X/IP66 rated enclosure, these power supplies are rated for outdoor applications. They include a hinged door that is fully gasketed to keep out moisture and a lockable Hasp to prevent unauthorized access. These supplies are easily mounted to flat surfaces and include non-corrosive mounting hardware. An optional Pole mounting kit (HPTV-PMK4) is available for pole mount installations. (Sold separately).

The WPS and WPZ versions of these outdoor power supplies offer surge protection against voltage spikes and transients that can damage or disable expensive and critical equipment. These supplies include an additional surge module (HCPS or HDSP1) that provide power, video, and data surge protection. They are designed specifically for installations where lighting strikes or line transients are prevalent.

Part No.	Output Voltage	Amps	VA	No. of Outputs	Dimensions (W x H x D)	Weight (LBS)
HPSS5ULWP	6/12/24VDC	2	DC	1	10" x 12" x 6"	13.4
HPV5DC04ULWP	6/12/24VDC	2	DC	4	10" x 12" x 6"	13.6
HP24100ULWP	24VAC	4	100	1	10" x 12" x 6"	10.6
HP24200ULWP	24VAC	8	200	1	10" x 12" x 6"	12
HPV2404ULWP-2	24VAC	8	200	4	10" x 12" x 6"	13.1
HPV2401ULWPS	24VAC	8	200	1	10" x 12" x 6"	13.1
HPV2401ULWPZ	24VAC	8	200	1	10" x 12" x 6"	13.1
HPBWPX	Enclosure and mounting plate only				10" x 12" x 6"	5

Access Control Power Supplies



These Access control power supplies/chargers will provide 6, 12 or 24 volts of field selectable DC output power. These multi-purpose supplies are listed to various UL standards including Access control (UL 294), fire alarm (UL 1481) and burglar alarm installations (UL603). They are mounted in a large enclosure with ample room for field

wiring and batteries. Each one of these supplies includes LED indicators for fast installation and troubleshooting.



HP600ULACM8

Part No.	Output Voltage	Amps	No. of Outputs	Dimensions (W x H x D)	Weight (LBS)	UL Listed
HP312CX	6/12/24VDC	2.5 or 1.0	1	11.5" x 10" x 4.9"	12.8	Yes
HP512CX	6/12/24VDC	4.0 or 2.5	1	11.5" x 10" x 4.9"	14.6	Yes
HP300ULX	12/24VDC	2.5	1	13.5" x 17" x 4.25"	14.7	Yes
HP300ULM	12/24VDC	2.5	6	13.5" x 17" x 4.25"	14.9	Yes
HP300ULPD4CB	12/24VDC	2.5	4	13.5" x 17" x 4.25"	14.7	Yes
HP300ULPD8CB	12/24VDC	2.5	8	13.5" x 17" x 4.25"	15.5	Yes
HP400ULX	12/24VDC	4.0	1	13.5" x 17" x 4.25"	16.8	Yes
HP400ULM	12/24VDC	4.0	6	13.5" x 17" x 4.25"	17.5	Yes
HP400ULACM4	12/24VDC	4.0	4	13.5" x 17" x 4.25"	17.5	Yes
HP400ULPD4CB	12/24VDC	4.0	4	13.5" x 17" x 4.25"	17.1	Yes
HP400ULPD8CB	12/24VDC	4.0	8	13.5" x 17" x 4.25"	16.9	Yes
HP600ULX	12/24VDC	6.0	1	13.5" x 17" x 4.25"	18.3	Yes
HP600ULM	12/24VDC	6.0	6	13.5" x 17" x 4.25"	18.2	Yes
HP600ULACM8	12/24VDC	6.0	8	13.5" x 17" x 4.25"	18.9	Yes
HP600ULPD8CB	12/24VDC	6.0	8	13.5" x 17" x 4.25"	18.5	Yes
HP600ULPD16CB	12/24VDC	6.0	16	13.5" x 17" x 4.25"	18.7	Yes

Fire Alarm Power Supplies

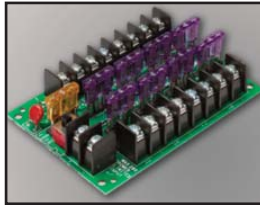


Fire Alarm power supplies are capable of connecting to most brands of UL listed Fire alarm control panels to offer Notification Appliance Circuit expansion. Some of the features that are offered with these power supplies include expandable NAC power ranging from 6 to 12 amps at 24VDC, four fully supervised NAC outputs that are capable of producing various protocols for strobe synchronization and field configurable Class A or Class B operation.

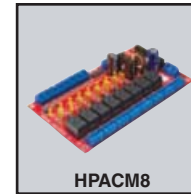
To help conserve wall space when mounting numerous NAC power supplies, the CM (Chassis mount) versions of these units are designed to mount in Honeywell's large equipment enclosure (EQBB-D4; order separately) where up to four HPFF8CM's or three HPFF12CM supplies can be mounted together for installations requiring large amounts of NAC power. A majority of the Fire Alarm power supply product line is available for the US, Canadian and Export markets.

Part No.	Cabinet	Amps	Dimensions	Weight (LBS)	Fire Market	Listings
HPF602ULADA	Black	6	12.25" x 16.0" x 3.0"	9.1	US	UL, CSFM, MEA
HPF902ULADA	Black	9	12.25" x 16.0" x 3.0"	9.6	US	UL, CSFM, MEA
HPF24S6	Red	6	14.5" x 15" x 2.75"	21.2	US	UL, CSFM, MEA, FM
HPF24S6E	Red	6	14.5" x 15" x 2.75"	21.2	Export	UL, CSFM, MEA, FM
HPF24S6C	Red	6	14.5" x 15" x 2.75"	21.2	Canada	ULC
HPF24S8	Red	8	14.5" x 15" x 2.75"	21.2	US	UL, CSFM, MEA, FM
HPF24S8E	Red	8	14.5" x 15" x 2.75"	21.2	Export	UL, CSFM, MEA, FM
HPF24S8C	Red	8	14.5" x 15" x 2.75"	21.2	Canada	ULC
HPFF8	Red	8	16.65" x 19 x 5.2"	21.85	US	UL, CSFM, FDNY
HPFF8E	Red	8	16.65" x 19 x 5.2"	21.85	Export	UL, CSFM, FDNY
HPFF12	Red	12	16.65" x 19 x 5.2"	23	US	UL, CSFM, FDNY
HPFF12E	Red	12	16.65" x 19 x 5.2"	23	Export	UL, CSFM, FDNY
HPFF8CM	Power supply only	8	19.45" x 8.4 x 5.26"	9.85	US	UL, CSFM, FDNY
HPFF8CME	Power supply only	8	19.45" x 8.4 x 5.26"	9.85	Export	UL, CSFM, FDNY
HPFF12CM	Power supply only	12	19.45" x 8.4 x 5.26"	14.25	US	UL, CSFM, FDNY
HPFF12CME	Power supply only	12	19.45" x 8.4 x 5.26"	14.25	Export	UL, CSFM, FDNY
EQBB-D4	Black	n/a	24" x 46" x 5.5"	37	US, Export	UL, CSFM, FDNY
EQDR-D4-H	Black	n/a	24" x 46" x 5.5"	24	US, Export	UL, CSFM, FDNY
HPP31076	FF Class A adapter	n/a	n/a	0.3	US	UL, CSFM, FDNY

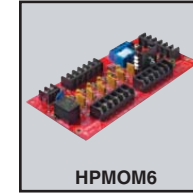
Power Distribution Modules



These power distribution modules provide a convenient way to protect your control and load circuits from overcurrent conditions. Available models include either automotive style fuses or auto-resettable circuit breaker protection. Each model includes diagnostic LEDs for each output to reduce installation and troubleshooting time. The ACM and MOM6 series modules include additional control features that can be used for interfacing to Fire alarm and Access control systems.



HPACM8



HPMOM6

Part No.	Output Voltage	Amps	Circuit Protection	No. of Outputs	Dimensions (W x H x D)	Weight (LBS)	UL Listed
HPD4	6-28V AC/DC	N/A	Fuse	4	4.3" x 3.0" x 1.0"	0.3	No
HPD4CB	6-28V AC/DC	N/A	Circuit breaker	4	4.3" x 3.0" x 1.0"	0.3	No
HPD8	6-28V AC/DC	N/A	Fuse	8	4.3" x 3.0" x 1.0"	0.3	No
HPD8CB	6-28V AC/DC	N/A	Circuit breaker	8	4.3" x 3.0" x 1.0"	0.3	No
HPACM4	12/24VDC	N/A	Circuit breaker	4	4.5" x 8" x 1.25"	0.8	Yes
HPACM8	12/24VDC	N/A	Circuit breaker	8	4.5" x 8" x 1.25"	1.1	Yes
HPMOM6	12/24VDC	N/A	Circuit breaker	6	3.5" x 5.3" x 1"	0.8	Yes

Transformers

Transformers are used in standalone applications such as CCTV, Access Control and Security as well as in combination with General purpose power supplies. Honeywell Power offers both AC and DC versions of the plug-in units as well as AC Open frame versions.



HTP2440



HTP28175



HTP12DC1000

AC Plug-in Transformers

The HTP series plug-in AC transformers come in several sizes to meet the required application. They have a case mounting tab to keep them secured to the wall outlet as well screw terminals for the installation of field wiring. This series of transformers have built in thermal protection and are UL recognized for Class 2 operation.

DC Plug in Switching Transformers

The HTP12 series plug-in 12 Volt DC power supplies come in two different sizes and are electronically regulated and filtered to produce clean and efficient power. They are used in a wide range of applications in CCTV, Access, and Security as part of a DC power system. These power supplies use "Switch mode" technology to regulate line voltages to 12VDC with higher efficiency ratings than their linear counterparts. They include a 2.1mm coax plug-in connector which is center positive. These power supplies are both UL listed and CSA approved.

AC Open Frame Transformers

The HT series open frame transformers come in several sizes to

meet the required application. Each transformer includes color codes lead wires for faster installation as well screw-down metal mounting tabs that are used to secure the transformer to its final location (Typically mounted in enclosures). These transformers include thermal overload protection and are UL recognized.

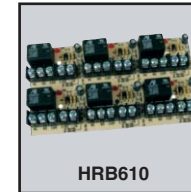
Part No.	Transformer Type	Voltage	VA/DC Amps
HTP1640	AC Plug-in	16VAC	40VA
HTP2420	AC Plug-in	24VAC	20VA
HTP2440	AC Plug-in	24VAC	40VA
HTP2450	AC Plug-in	24VAC	50VA
HT24100	Open Frame AC	24VAC	100VA
HT24200	Open Frame AC	24VAC	200VA
HT28100	Open Frame AC	28VAC	100VA
HT28175	Open Frame AC	28VAC	175VA
HTP12DC500	DC Plug-in	12VDC	0.5A
HTP12DC1000	DC Plug-in	12VDC	1.0A
HP2412IL8	AC to DC Convert.	24VAC to 12VDC	0.8A

Relays and Timers

Honeywell Power offers a complete line of control relays that can be used to customize installations and meet the end user demands while reducing install time at the job site. Typical applications for these control relays can include CCTV, Security and Access Control systems that require additional control to allow the system to function as intended.



HPT6062



HRB610



HRB5

HRB5 Relay Unit

This DPDT relay is used for dry or latching contacts, polarity reversal, and phone line seizure or switched control. This relay unit can operate under 6 or 12VDC operation which is field selectable by cutting a jumper. Coil current draw is 120mA and contacts are capable of handling 5 amps @ 250VAC and 24VDC.

HRB1224 Relay Unit

This DPDT relay is used for dry or latching contacts, polarity reversal, and phone line seizure or switched control. This relay unit can operate under 12 or 24VDC operation which is field selectable by cutting a jumper. Coil current draw is 50mA at 12VDC and 120mA at 24VDC. Contacts are capable of handling 5 amps @ 250VAC and 24VDC.

HRB610 Multi-voltage Control Relay

This SPDT control relay "six pack" cluster is field configurable to run on a coil voltage of 12VDC/12VAC or 24VDC/24VAC simply by cutting a resistor on the board. The average current draw for both of these operations is 50mA per coil. The resistive load for each contact is rated at 10 A @ 120 VAC/28 VDC, 7 A @ 230 VAC.

HPT6062 Programmable Multi-Purpose Timer

This programmable multi-purpose relay/timer is suitable for applications that require a timed delay operation. This configurable time delay range can be set from one second all the way to sixty minutes. The rated coil operation for this unit is field selectable for either 12VDC or 24VDC via a dip switch. When triggered, an illuminated LED indicates that the Form C relay is energized. The relay contacts are rated at 8A for 120VAC/28VDC operation.

HRBSN Sensitive Relay Unit

This DPDT relay is a highly sensitive relay module that is used for dry or latching contacts, polarity reversal, phone line seizure or other switched controls. This relay unit can operate under 12 or 24 volts of DC which is field selectable by cutting a jumper. The highly sensitive relay coil only requires 10mA of control current to change the relay contact state. They are used in applications where there is a limited amount of control current available. These contacts are rated at 2amp/120VAC/28VDC.

Internet Communications



The IPGSM-DP delivers secure and reliable Fire alarm communications monitoring by using internet and cellular communications via Honeywell's AlarmNet network.

IPGSM-DP Commercial Fire Communicator

Connected via the dialer output of Honeywell's fire alarm panels, the IPGSM-DP communicator eliminates the need for costly primary and secondary plain old telephone lines (POTS) while replacing them with internet and cellular communications paths that are both monitored by central stations through AlarmNet.

Our exclusive, Dual-Path Communications solution combines internet service with GSM for added reliability and an extra level of security. This IP/GSM communicator with selectable configurable paths allows the panel to communicate to central station in the following configurations: Cellular only, IP only, or IP Primary and Cellular Backup.

The IPGSM-DP delivers secure, reliable and complementary Internet and digital communications via the GSM (Global System for Mobile) network. The GSM radio technology is unique in that it uses GPRS service (General Packet Radio Service) for data and alarm communications.

The IPGSM-DP offers full contact ID reporting with most of Honeywell's current Fire panel offerings. It can easily replace legacy telephone lines with a modern, secure reliable and cost effective communication platform.

Accessories

No job would be complete without the power accessories that make installation convenient, neat and easy.



HPT Cover



Snaptrack



HPTV-PMK4

HST34 Snap Track Mount

Snap track provides a secure mounting surface for individual power supply boards and relay units. The HST34 is generally used when a more sturdy installation is required in the field. This snap track is composed of molded gray plastic which firmly secures the unit being mounted. It comes in convenient 4-inch lengths and includes three pieces per box.

HPCORDUS

6ft three conductor 120VAC US Power cord with NEMA 5 plug that includes stripped wires for quick installation.

HPCORDUS12

12ft three conductor 120VAC US Power cord with NEMA 5 plug that includes stripped wires for quick installation.

HPTVPMK4

Stainless steel pole mount kit that is designed to securely mount Honeywell Power Weatherproof NEMA 4X enclosures to vertical or horizontal pole during an outdoor installation. This kit will accommodate mounting the enclosure to a pole that is 4" in diameter.

HPTCOVER

Plug-in transformer enclosure protects AC plug-in transformers and ensures that it remains securely fixed to the AC wall outlet. It's made from 16 gauge steel construction with black pebble grained powder coat finish, and has a removable cover. Enclosure has convenient knockouts.



Find out more

www.honeywellpower.com

Honeywell Fire Systems

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