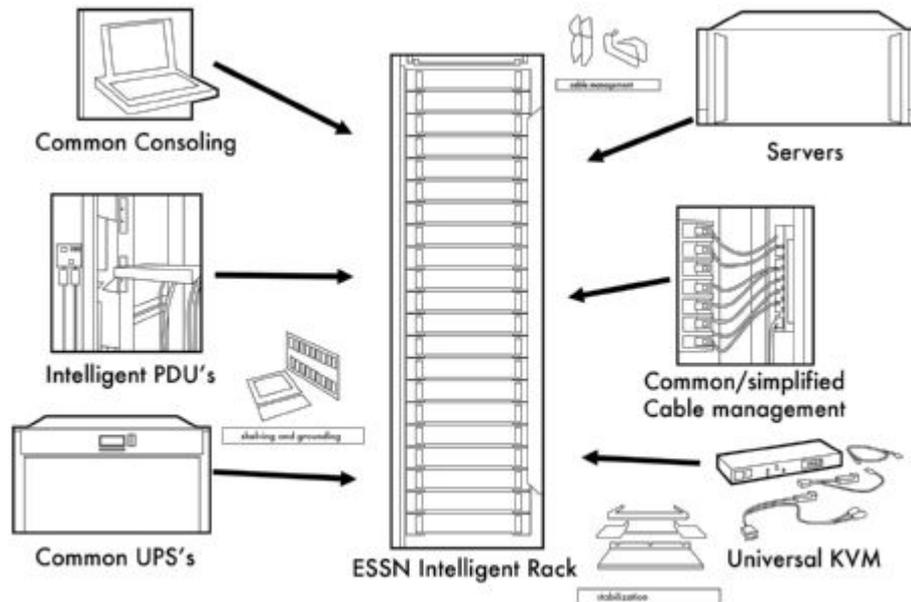


QuickSpecs

HP Rack and Power infrastructure solutions are the foundation you are looking for to help secure your long-term IT success. These products are designed to help you react to changes in the industry. They deliver efficient, easy-to-use capabilities to manage, monitor, deploy and provision infrastructure from entry to enterprise. As an industry leader, HP is uniquely positioned to address the key concerns of power, cooling, cable management and system access.

For more information go to <http://www.hp.com/products/racks> or <http://www.hp.com/products/rackoptions>



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| HP Value Series Racks options | HP V142 100 Series Rack Baying Kit | AF048A |
| | NOTE: The baying kit is used to join two or more HP 100 racks. NOTE: Does not support 10000 or 10000 G2 series racks. | |
| | HP V142 100 Series Rack Side Panel Kit | AF047A |
| | NOTE: The lightweight, locking side panels for the v142 rack come in 2 sections for better handling. | |
| | HP V142 100 Series Rack Grounding Kit | AF040A |
| | NOTE: Not supported in the Rack 10000 and Rack 10000 G2 series. | |
| | HP V142 100 Series Rack Stabilizer Kit | AF049A |
| | NOTE: The anti-tip stabilizer kits provide stability and support when equipment is installed, removed or accessed within the rack. NOTE: The stabilizing kit is recommended for single rack deployments. | |
| | NOTE: Please see the Rack QuickSpecs for additional information: http://h18000.www1.hp.com/products/quickspecs/13560_div/13560_div.html | |

QuickSpecs

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| HP Rack 10000 Series Rack options | <p>HP 42U Front Door Kit BW934A</p> <p>NOTE: Doors are included in all HP Intelligent Series racks. Intelligent Series doors are made available for customers that wish to swap the previous 10000 G2 Series door for the new rack door model for uniformity of appearance in the datacenter.</p> <p>NOTE: Kits may be retro-fitted to 10000 G2 Series Racks.</p> <p>HP 600m Rack Tie Down Kit BW926A</p> <p>NOTE: For HP Intelligent Series 600mm wide only. The tie down kit is used to secure the rack to the datacenter floor for seismic anchoring.</p> <p>HP Intelligent Series JackBlack Rack Baying Kit BW902A</p> <p>NOTE: This kit can be used to connect Intelligent Series racks of the same U height together. Kit contents include hardware for connecting racks and a panel to cover the 100mm gap at the rear of the two racks.</p> <p>HP 42U 1075mm Side Panel Kit BW906A</p> <p>NOTE: The lightweight, locking side panels for the Intelligent Series racks come in 3 sections for better handling. Side panels are included with the 22U and 14U racks.</p> <p>HP 600mm JackBlack Rack Stabilizer Kit BW932A</p> <p>NOTE: The anti-tip stabilizer kits provide stability and support when equipment is installed, removed or accessed within the rack. Heavy Duty stabilizer kits should be used when a single racked component exceeds 200 lbs.</p> <p>HP Intelligent Series Rack Grounding Kit BW891A</p> <p>NOTE: Supported by the Rack for Intelligent Series.</p> <p>NOTE: 0D1 will appear after the above selected part numbers on yours sales order if factory integration is indicated.</p> <p>HP Quarter Turn Hook and Loop 10 Pack Kit BW963A</p> <p>NOTE: 10 Pack</p> <p>HP Quarter Turn Hook and Loop 100 Pack Kit BW964A</p> <p>NOTE: 100 pack.</p> <p>NOTE: Please see the Rack QuickSpecs for additional information: http://h18000.www1.hp.com/products/quickspecs/13560_div/13560_div.html</p> <p>HP 10000 Series Rack Airflow Optimization Kit AF090A</p> <p>NOTE: The Airflow Optimization kit is designed to prevent hot and cold air from mixing thus optimizing the temperature at which the chilled air enters the racked servers.</p> <p>NOTE: When configuring racks through Factory Express, a Rack Optimization kit will automatically ship with the rack. This kit is recommended for all other rack configurations also.</p> |
| <hr/> | |
| HP Rack 10000 G2 Series Rack options | <p>HP Airflow Optimization</p> <p>HP 10000 Series Rack Airflow Optimization Kit AF090A</p> <p>NOTE: The Airflow Optimization kit is designed to prevent hot and cold air from mixing thus optimizing the temperature at which the chilled air enters the racked servers.</p> <p>NOTE: When configuring racks through Factory Express, a Rack Optimization kit will automatically ship with the rack. This kit is recommended for all other rack configurations also.</p> <p>10000 G2 Series Front Doors</p> <p>HP Universal 10636 G2 Front Door AF019A</p> |

QuickSpecs

NOTE: Doors are included in all HP 10000 G2 Series racks. G2 doors are made available for customers that wish to swap the previous 10000 Series door for the new rack door model for uniformity of appearance in the datacenter.

NOTE: Kits may be retro-fitted to 10000 Series Racks.

HP Rack Securing Kit

HP 600W 10K G2 Rack Tie Down Kit AF076A

NOTE: For HP 10000 600mm wide G2 Series only. The tie down kit is used to secure the rack to the datacenter floor for seismic anchoring.

NOTE: The Rack Tie Down Kit is not a Zone 4 tested product.

HP 1200mm Configure-to-order Rack Tie Down Kit AF075A

NOTE: For AF092A and AF094A only. The tie down kit is used to secure the rack to the datacenter floor for seismic anchoring. All other 10000 600mm wide G2 Series racks use the AF076A

Sidewall Panel Kits

HP 10642 G2 Side Panel AF054A

HP 10642 G2 1200mm Rack Side Panel Kit AF093A

HP 10647 G2 1200mm Rack Side Panel Kit AF095A

HP 10636 G2 Side Panel AF056A

HP 10647 G2 Side Panel AF050A

NOTE: The lightweight, locking side panels for the G2 Series racks come in 3 sections for better handling. Side panels are included with the 22U and 14U racks.

Rack Stabilization Kits

HP 9000 and 10000 Rack Ballast Kit 120672-B21

NOTE: The Ballast Option Kit is designed to provide additional stability and support when used with the Stabilizer Kit. It is typically used when very heavy equipment is routinely installed, removed or accessed within the rack.

HP 600mm JackBlack Rack Stabilizer Kit BW932A

HP 10K G2 800W Graphite Stabilizer Kit AF066A

NOTE: The anti-tip stabilizer kits provide stability and support when equipment is installed, removed or accessed within the rack. Heavy Duty stabilizer kits should be used when a single racked component exceeds 200 lbs. The 600mm wide version is to be used with 10622, 10636, and 10642, and 10647 racks. The 800mm wide version is to be used only with the 10842 rack. The 10KG2 22u racks AF021A and AF022A ships with Stabilization kit.

Grounding Kit

HP 10000 G2 Series Rack Grounding Kit AF074A

NOTE: Supported by the Rack 10000 and Rack 10000 G2 series.

NOTE: 0D1 will appear after the above selected part numbers on yours sales order if factory integration is indicated.

Rack Cooling

HP 10642 G2 Top Exhaust Extension Kit AF028A

NOTE: This Kit contains the top exhaust and the rear extension. Compatible with 10000 G2 Series 42U 600mm wide racks only. Field retrofit of an existing rack requires AF028A and AF029A.

HP 10642 G2 Top Exhaust Field Retrofit Kit AF029A

NOTE: This field retrofit kit contains the rack to exhaust conversion parts (bottom & top panel, solid rear doors airflow opt. kit). Compatible with 10000 G2 Series 42U 600mm wide racks only. Field retrofit of an existing rack requires AF028A and AF029A.

QuickSpecs

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| HP 10642 G2 Top Exhaust Rack | AF030A |
| NOTE: This Kit a complete rack (AF002A) incl. AF029. This is not for direct sales, Factory CTO only. Factory CTO requires AF030A and AF028A - to get a complete Top Exhaust solution. | |
| HP 10000 Rack Roof Mount Fan (110V) Kit | 257413-B21 |
| HP 10000 Rack Roof Mount Fan (220V) Kit | 257414-B21 |
| NOTE: 0D1 will appear after the above selected part numbers on yours sales order if factory integration is indicated. | |

HP Rack 10000 and 10000 G2 Series Rack options

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|--|------------|
| HP Rack Light Kit | |
| HP Light Kit for 10000 Series Rack | 361589-B21 |
| NOTE: Supports HP Rack 10000 and Intelligent Series and HP Rack 10000 G2 series. This light kit is mounted on the rack roof and used to provide light to the rear section of the rack. | |
| Rack Coupling Kits | |
| 10000 Rack Coupling Kit | 248929-B21 |
| NOTE: Supported by both the Rack 10000 and Rack 10000 G2 series. Supports 24 in and 600 mm floor tile spacing. The kit is used to join two or more 10000 series racks of the same height together in minutes to create a multi-bay configuration. | |
| Rack Baying Kit | |
| HP 9000 to 10000 Rack Offset Baying Kit | 248931-B21 |
| NOTE: This kit can be used to connect 9000 and 10000 series racks of the same U height together. Kit contents include hardware for connecting racks and a panel to cover the 100mm gap at the rear of the two racks. | |
| HP Cable Management Kits | |
| Compaq Cable Management D Rings | 168233-B21 |
| NOTE: This kit consists of 10 "D" rings that can be used in addition to the rings that ship standard in the 10000 series and 10000 G2 series racks for cable management. | |
| HP Rack Cable Management Velcro Clips | 379820-B21 |
| NOTE: 50 pack. | |
| HP Rack Cable Management Kit | AF099A |
| NOTE: This kit provides an easy way to organize and route cables within HP Racks. Cable clips, cable rings, and 1U and 2U access panels are included. | |
| NOTE: 0D1 will appear after the above selected part numbers on yours sales order if factory integration is indicated. | |
| HP Locking Drawer | |
| HP 2U Universal Locking Drawer | 361591-B21 |
| NOTE: This product mounts on HP 10000 and Intelligent Series racks with sliding rails and is used to store CD's, Instruction manuals, tools, and any other item that is frequently used at the rack. Drawer includes lock. | |
| NOTE: 0D1 will appear after the above selected part numbers on yours sales order if factory integration is indicated. | |
| HP Rack Cable Trays | |
| NOTE: These kits mount on the top of the 9000, 10000 and Intelligent Series rack (except the S10614 rack). Kit color is graphite. | |
| HP 600 Wide Rack Top Cable Tray | 383982-B21 |
| HP 800 Wide Rack Top Cable Tray | 383983-B21 |

QuickSpecs

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| HP Rack Top Cable Mgmt Transfer Tray | 383984-B21 |
| NOTE: The HP Rack Top Cable Mgmt Transfer Tray allows for cabling trays to be connected even across different aisles in the datacenter. | |
| Rear Extension Kits | |
| NOTE: Compatible with 10000 and 10000 G2 Series racks. Extends the rack 155mm for ideal cable management and adding Dual Rack Mounted PDU. | |
| HP 36U Rack Rear Extension Kit | AF060A |
| NOTE: 155mm. | |
| HP 47U Rack 200mm Rear Extension Kit | AF043A |
| NOTE: 200mm. | |
| HP 42U Rack 200mm Rear Extension Kit | AF036A |
| NOTE: 200mm. | |

HP Rack Series options HP TFT7600 G2 KVM Console and Monitor (TFT7600 G2)

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|---|--------|
| HP TFT7600 G2 KVM Console Rackmount Keyboard US Monitor | AZ870A |
| HP TFT7600 G2 KVM Console Rackmount Keyboard UK Monitor | AZ871A |
| HP TFT7600 G2 KVM Console Rackmount Keyboard DE Monitor | AZ872A |
| HP TFT7600 G2 KVM Console Rackmount Keyboard FR Monitor | AZ873A |
| HP TFT7600 G2 KVM Console Rackmount Keyboard IT Monitor | AZ874A |
| HP TFT7600 G2 KVM Console Rackmount Keyboard ES Monitor | AZ875A |
| HP TFT7600 G2 KVM Console Rackmount Keyboard DK Monitor | AZ876A |
| HP TFT7600 G2 KVM Console Rackmount Keyboard NO Monitor | AZ877A |
| HP TFT7600 G2 KVM Console Rackmount Keyboard SE/FI Monitor | AZ878A |
| HP TFT7600 G2 KVM Console Rackmount Keyboard CH Monitor | AZ879A |
| HP TFT7600 G2 KVM Console Rackmount Keyboard PT Monitor | AZ880A |
| HP TFT7600 G2 KVM Console Rackmount Keyboard BE Monitor | AZ881A |
| HP TFT7600 G2 KVM Console Rackmount Keyboard JP Monitor | AZ882A |
| HP TFT7600 G2 KVM Console Rackmount Keyboard RU Monitor | AZ883A |
| HP TFT7600 G2 KVM Console Rackmount Keyboard Intl Monitor | AZ884A |
| HP TFT7600 G2 KVM Console Rackmount Keyboard US TAA Monitor | AZ885A |

NOTE: Please see the QuickSpecs for additional information:
http://h18000.www1.hp.com/products/quickspecs/13731_div/13731_div.html
 (Worldwide)

HP 1U Rackmount Keyboard with USB

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| HP 1U US Rackmount Keyboard with USB | AG072A |
| HP 1U UK Rackmount Keyboard with USB | AG073A |
| HP 1U DE Rackmount Keyboard with USB | AG074A |
| HP 1U FR Rackmount Keyboard with USB | AG075A |
| HP 1U IT Rackmount Keyboard with USB | AG076A |
| HP 1U ES Rackmount Keyboard with USB | AG077A |
| HP 1U DK Rackmount Keyboard with USB | AG078A |
| HP 1U NO Rackmount Keyboard with USB | AG079A |
| HP 1U SE/FI Rackmount Keyboard with USB | AG080A |
| HP 1U Rackmount Keyboard with USB | AG081A |
| HP 1U PT Rackmount Keyboard with USB | AG082A |
| HP 1U BE Rackmount Keyboard with USB | AG083A |
| HP 1U JP Rackmount Keyboard with USB | AG084A |
| HP 1U RU Rackmount Keyboard with USB | AG085A |



QuickSpecs

HP 1U INT Rackmount Keyboard with USB AG086A

NOTE: HP's second generation rackmount keyboard combines a full size keyboard with touch pad in a 1U format with room to mount an HP KVM Switch behind it. The 1U Rackmount Keyboard includes a three button touch pad, 4 scroll keys, and Windows shortcut keys. The 1U Rackmount Keyboard also provides PS2 and USB connectivity and a USB port on the front of the keyboard for USB pass through with compatible KVM switches

NOTE: Please see the QuickSpecs for additional information:

http://h18000.www1.hp.com/products/quickspecs/12465_div/12465_div.html

Universal 1U Filler Panels

HP 1U 10-pack Carbon Universal Filler Panel AF070A

HP 1U 100-pack Carbon Universal Filler Panel AF071A

NOTE: The blanking panels are made from high grade molded plastic, and are designed to be installed without tools. The use of blanking panels is recommended to ensure proper airflow.

NOTE: 0D1 will appear after the above selected part numbers on yours sales order if factory integration is indicated.

HP Modular Power Distribution Units (Zero-U/1U Modular PDUs)

North America, Japan, and South America (Except Argentina and Chile)

100 - 127v 1Ø

HP 2.8kVA 24A Low Voltage NA/JP Modular Power Distribution Unit 252663-D71

200 - 240v 1Ø

HP 3.6kVA 16A High Voltage INTL Modular Power Distribution Unit 252663-B24

HP 4.9kVA 24A High Voltage NA/JP Modular Power Distribution Unit 252663-D72

HP 8.3kVA 40A High Voltage INTL Modular Power Distribution Unit 252663-B21

HP 8.3kVA 40A High Voltage NA/JP Modular Power Distribution Unit 252663-D73

HP 8.3kVA 40A High Voltage NA/JP Core Modular Power Distribution Unit 252663-D75

HP 4.9kVA 24A High Voltage NA/JP Core Modular Power Distribution Unit 252663-D74

200 - 240v 3Ø

HP 8.6kVA 24A Three Phase NA/JP Modular Power Distribution Unit AF512A

HP 14.4kVA 40A Three Phase NA/JP Modular Power Distribution Unit AF519A

HP 17.3kVA 48A Three Phase NA/JP Modular Power Distribution Unit AF511A

International (Including Argentina and Chile)

200 - 240v 1Ø

HP 7.3kVA 32A High Voltage INTL Modular Power Distribution Unit 252663-B31

HP 9.2kVA 40A High Voltage INTL Modular Power Distribution Unit 252663-B32

HP 9.2kVA 40A High Voltage INTL Core Modular Power Distribution Unit 252663-B34

HP 7.3kVA 32A High Voltage INTL Core Modular Power Distribution Unit 252663-B33

380 - 415v 3Ø

HP 11kVA 16A Three Phase INTL Modular Power Distribution Unit AF513A

HP 22kVA 32A Three Phase INTL Core Modular Power Distribution Unit AF518A

NOTE: Please see the QuickSpecs for additional information:

http://h18000.www1.hp.com/products/quickspecs/11041_div/11041_div.html

(Worldwide)

HP Monitored Power Distribution Unit (PDU)

HP Monitored Power Distribution Unit: Full Rack Version

HP 17.3kVA 24A Dual Three Phase NA/JP Monitored Power Distribution Unit AF503A

HP 8.6kVA 24A Single Input Three Phase NA/JP Monitored Power Distribution Unit AF504A

QuickSpecs

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| HP 16.6kVA 40A Dual Input Single Phase NA/JP Monitored Power Distribution Unit | AF505A |
| HP 8.3kVA 40A Single Input Single Phase NA/JP Monitored Power Distribution Unit | AF506A |
| HP 22.1kVA 16A Dual Input Three Phase INTL Monitored Power Distribution Unit | AF507A |
| HP 11kVA 16A Single Input Three Phase INTL Monitored Power Distribution Unit | AF508A |
| HP 14.7kVA 32A Dual Input Single Phase INTL Monitored Power Distribution Unit | AF509A |
| HP 7.3kVA 32A Single Input Single Phase INTL Monitored Power Distribution Unit | AF510A |
| HP Monitored Power Distribution Unit: Half Rack Version | |
| HP 4.9kVA 24A Single Input Single Phase NA/JP Monitored Power Distribution Unit | AF914A |
| HP 7.3kVA 32A Single Input Three Phase INTL Intelligent Modular Power Distribution Unit | AF536A |
| HP 17.3kVA 48A Single Input Three Phase NA/JP Monitored Power Distribution Unit | AF916A |
| HP 7.3kVA 32A Single Input Single Phase INTL Monitored Power Distribution Unit | AF915A |
| HP 22kVA 32A Single Input Three Phase INTL Monitored Power Distribution Unit | AF917A |
| NOTE: Please see the QuickSpecs for additional information: | |
| http://h18000.www1.hp.com/products/quickspecs/12118_div/12118_div.html | |
| (Worldwide) | |
| HP Intelligent Power Distribution Units (iPDU) | |
| HP 4.9kVA 24A Single Phase NA/JP Core Intelligent Modular Power Distribution Unit | AF520A |
| HP 8.3kVA 40A Single Phase NA/JP Core Intelligent Modular Power Distribution Unit | AF521A |
| HP 8.6kVA 24A Three Phase NA/JP Core Intelligent Modular Power Distribution Unit | AF522A |
| HP 14.4kVA 40A Three Phase NA/JP Intelligent Modular Power Distribution Unit | AF533A |
| HP 17.3kVA 48A Three Phase NA/JP Core Intelligent Modular Power Distribution Unit | AF523A |
| HP 11.4kVA 16A 415V Three Phase L22-20 NA Core Intelligent Power Distribution Unit | AF900A |
| HP 17.3kVA 24A 415V Three Phase L22-30 NA Core Intelligent Power Distribution Unit | AF902A |
| HP 17.3kVA 24A 415V Three Phase IEC309 NA Core Intelligent Power Distribution Unit | AF901A |
| HP 7.3kVA 32A Single Phase INTL Core Intelligent Modular Power Distribution Unit | AF525A |
| HP 11kVA 16A Three Phase INTL Core Intelligent Modular Power Distribution Unit | AF526A |
| HP 22kVA 32A Three Phase INTL Core Intelligent Modular Power Distribution Unit | AF527A |
| HP 17.3kVA 48A 208V Three Phase 12 Outlet Core NA/JP Intelligent Power Distribution Unit | AF535A |
| HP 17.3kVA 24A 415V Three Phase 12 Outlet Core NA/JP Intelligent Power Distribution Unit | AF537A |

QuickSpecs

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| HP 22kVA 32A 400V Three Phase 12 Outlet Core INTL Intelligent Power Distribution Unit | AF538A |
| iPDU Kits with Standard Extension Bars | |
| HP 4.9kVA 24A Single Phase NA/JP Intelligent Modular Power Distribution Kit | AF531A |
| HP 8.6kVA 24A Three Phase NA/JP Intelligent Modular Power Distribution Kit | AF532A |
| HP 7.3kVA 32A Single Phase INTL Intelligent Modular Power Distribution Kit | AF534A |
| NOTE: For additional information on HP Intelligent PDUs please see: www.hp.com/go/ipdu | |
| HP R1500 G3 Uninterruptible Power Supply (UPS) | |
| HP R1.5kVA G3 1U NA Uninterruptible Power System | AF469A |
| HP R1.5kVA G3 1U JP/TW Uninterruptible Power System | AF470A |
| HP R1.5kVA G3 1U INTL Uninterruptible Power System | AF471A |
| NOTE: Please see the QuickSpecs for additional information: http://h18000.www1.hp.com/products/quickspecs/14059_div/14059_div.html (Worldwide) | |
| HP R/T3000 G2 Uninterruptible Power System (UPS) | |
| HP R/T3000 G2 2U L530 Low Voltage NA/JP Uninterruptible Power System | AF466A |
| HP R/T3000 G2 2U L620 High Voltage NA/JP Uninterruptible Power System | AF467A |
| HP R/T3000 G2 2U Detachable Cord High Voltage INTL Uninterruptible Power System | AF468A |
| NOTE: Please see the QuickSpecs for additional information: http://h18000.www1.hp.com/products/quickspecs/13417_div/13417_div.html (Worldwide) | |
| R5000 Uninterruptible Power System (UPS) | |
| HP R5KVA 3U IEC309-32A High Voltage INTL Uninterruptible Power System | AF461A |
| HP R5KVA 3U L630 High Voltage NA/JP Uninterruptible Power System | AF460A |
| NOTE: Please see the QuickSpecs for additional information: http://h18000.www1.hp.com/products/quickspecs/14109_div/14109_div.html (Worldwide) | |
| R7000 Uninterruptible Power System (UPS) | |
| HP R7KVA 4U 50A High Voltage NA/JP Uninterruptible Power System | AF462A |
| HP R7KVA 4U IEC-32A High Voltage INTL Uninterruptible Power System | AF463A |
| NOTE: Please see the QuickSpecs for additional information: http://h18000.www1.hp.com/products/quickspecs/14110_div/14110_div.html (Worldwide) | |
| HP Rack-Mountable R5000 UPS | |
| HP R5KVA 3U L630 High Voltage NA/JP Uninterruptible Power System | AF460A |
| HP R5KVA 3U IEC309-32A High Voltage INTL Uninterruptible Power System | AF461A |
| NOTE: Please see the QuickSpecs for additional information: http://h18000.www1.hp.com/products/quickspecs/14109_div/14109_div.html (Worldwide) | |
| HP Parallel 3 Phase Uninterruptible Power Systems (UPS RP36000/3) | |
| HP RP36000/3 36000VA Three Phase NA Uninterruptible Power System | AF438A |
| HP RP36000/3 36000VA Three Phase INTL Uninterruptible Power System | AF439A |
| NOTE: Please see the QuickSpecs for additional information: http://h18000.www1.hp.com/products/quickspecs/12856_div/12856_div.html (Worldwide) | |
| HP Parallel 3 Phase Uninterruptible Power Systems (UPS RP36000/3) | |
| HP R8000/3 | |

QuickSpecs

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| HP R8000/3 8000kVA Three Phase NA 6U Rackmount Uninterruptible Power System | AF431A |
| HP R8000/3 8000kVA Three Phase INTL 6U Rackmount Uninterruptible Power System | AF432A |
| HP R12000/3 | |
| HP R12000/3 12000VA Three Phase NA 6U Rackmount Uninterruptible Power System | AF429A |
| HP R12000/3 12000VA Three Phase INTL 6U Rackmount Uninterruptible Power System | AF430A |
| NOTE: Please see the QuickSpecs for additional information: http://h18000.www1.hp.com/products/quickspecs/12857_div/12857_div.html (Worldwide) | |
| Monitor/Utility Shelf | |
| 10000 Rack 1U Monitor Utility Shelf | 253449-B21 |
| 100kg Sliding Shelf | 234672-B21 |
| NOTE: The Monitor/Utility Shelf is a fixed shelf and can be mounted at any height to place a monitor or another component within the rack. It has a maximum weight capacity of 150 lb (68 kg). | |
| Depth Adjustable Fixed Rail Kit | |
| Depth Adjustable Fixed Rail Kit | 332558-B21 |
| NOTE: The kit contains two, 19" to 31", depth adjustable rails that mount HP rack-mountable servers, storage boxes, UPSs, and HP networking products in third-party racks. The Depth Adjustable Fixed Rail Kit also allows for most third-party, rack-mountable products to be mounted in HP Racks. The depth adjustable fixed rails have a maximum weight capacity of 300 lb (136 kg). | |
| Universal 1U Filler Panels (Carbon Graphite) | |
| HP 1U 10-pack Carbon Universal Filler Panel | AF070A |
| HP 1U 100-pack Carbon Universal Filler Panel | AF071A |
| NOTE: The blanking panels are made from high grade molded plastic, and are designed to be installed without tools. The use of blanking panels is recommended to ensure proper airflow. | |
| Sidewall Panel Kits | |
| HP 10642 G2 Side Panel | AF054A |
| HP 10636 G2 Side Panel | AF056A |
| HP 10647 G2 Side Panel | AF050A |
| NOTE: The 14U and 22U racks ship with side panels installed standard. Sidewall Panel Kits are optional for all other height racks. | |
| NOTE: The side panels for the 10000 and 10000 G2 series rack are lockable. | |
| Filler Panels | |
| HP 1U 10-pack Carbon Universal Filler Panel | AF070A |
| HP 1U 100-pack Carbon Universal Filler Panel | AF071A |
| NOTE: The 1U filler panel is designed to prevent hot air recirculation within the rack. This provides the optimum cold air draw for rack mounted systems and reduces your power and cooling costs. | |
| Rack Stabilization Kits | |
| HP 9000 and 10000 Rack Ballast Kit | 120672-B21 |
| NOTE: The Ballast Option Kit is designed to provide additional stability and support when used with the Stabilizer Kit. It is typically used when very heavy equipment is routinely installed, removed or accessed within the rack. | |
| HP 600mm JackBlack Rack Stabilizer Kit | BW932A |

QuickSpecs

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| HP 10K G2 800W Graphite Stabilizer Kit | AF066A |
| <p>NOTE: All G2 Stabilizers are Supported by the Rack 10000 G2 series only.</p> <p>NOTE: The stabilizer kit is required for stand-alone 42U and 36U racks (order one kit per Rack). 10000 series stabilizer kits CAN NOT be used on the 9000 series racks.</p> <p>NOTE: The anti-tip stabilizer kits provide stability and support when equipment is installed, removed or accessed within the rack. Heavy Duty stabilizer kits should be used when a single racked component exceeds 200 lbs. The 600mm wide version is to be used with 10622, 10636, and 10642, and 10647 racks. The 800mm wide version is to be used only with the 10842 rack. The 10KG2 22u racks AF021A and AFO22A ships with Stabilization kit.</p> | |
| Rack Coupling Kits | |
| 10000 Rack Coupling Kit | 248929-B21 |
| <p>NOTE: Supported by both the Rack 10000 and Rack 10000 G2 series. Supports 24 in and 600 mm floor tile spacing. The kit is used to join two or more 10000 series racks of the same height together in minutes to create a multi-bay configuration.</p> | |
| Rack Baying Kit | |
| HP 9000 to 10000 Rack Offset Baying Kit | 248931-B21 |
| <p>NOTE: This kit can be used to connect 9000 and 10000 series racks of the same U height together. Kit contents include hardware for connecting racks and a panel to cover the 100mm gap at the rear of the two racks.</p> | |
| Grounding Kit | |
| HP 10000 G2 Series Rack Grounding Kit | AF074A |
| <p>NOTE: Supported by the Rack 10000 and Rack 10000 G2 series.</p> | |
| HP Server Console Switches | |
| HP Server Console 0x2x8 Port Analog Switch | AF616A |
| HP Server Console 0x2x16 Port Analog Switch | AF617A |
| HP TAA 0x2x16xKVM Server Console G2 Switch | AF626A |
| <p>NOTE: Please see the QuickSpecs for additional information: http://h18000.www1.hp.com/products/quickspecs/11834_div/11834_div.html</p> | |
| HP Server Console Switch G2 with Virtual Media & CAC | |
| HP 0x2x16 KVM Server Console Switch G2 with Virtual Media CAC Software | AF618A |
| HP 0x2x32 KVM Server Console Switch G2 with Virtual Media CAC Software | AF619A |
| HP KVM Console USB Virtual Media CAC Interface Adapter | AF623A |
| HP KVM Console PS2/USB Virtual Media CAC Interface Adapter | AF624A |
| <p>NOTE: Requires PS/2 mouse and keyboard connections and one USB port on server.</p> | |
| HP KVM Console Serial/Power G2 Interface Adapter | AF625A |
| <p>NOTE: VT100 True Serial.</p> | |
| HP 1-pack PS/2 Virtual Media Interface Adapter | AF604A |
| <p>NOTE: Requires PS/2 and one USB port on server.</p> | |
| HP KVM CAT5 1-pack PS/2 Interface Adapter | 262588-B21 |
| HP KVM CAT5 8-pack PS/2 Interface Adapter | 262587-B21 |
| HP KVM CAT5 1-pack USB Interface Adapter | 336047-B21 |
| <p>NOTE: Cat5e cables are required to connect Interface Adapters to Console Switches. Cat5e cables can be found at the following URL: http://www.hp.com/kvm</p> | |
| <p>NOTE: Please see the QuickSpecs for additional information: http://h18000.www1.hp.com/products/quickspecs/13475_div/13475_div.html</p> | |

QuickSpecs

HP IP Console Switch G2 with Virtual Media & CAC

HP 1x1Ex8 KVM IP Console Switch G2 with Virtual Media CAC Software AF620A

HP 2x1Ex16 KVM IP Console Switch G2 with Virtual Media CAC Software AF621A

HP 4x1Ex32 KVM IP Console Switch G2 with Virtual Media CAC Software AF622A

NOTE: Please see the QuickSpecs for additional information:

http://h18000.www1.hp.com/products/quickspecs/13474_div/13474_div.html

HP 1x4 Console Switch

HP 1x4 USB/PS2 KVM Console Switch AF611A

HP 1x4 KVM Console 6ft PS2 Cable AF612A

HP 1x4 KVM Console 6ft USB Cable AF613A

NOTE: For additional information regarding KVM switches, Serial Console servers, rack mount monitors, keyboards and all related options please see the following URL: <http://www.hp.com/go/kvm>

NOTE: Please see the QuickSpecs for additional information:

http://h18000.www1.hp.com/products/quickspecs/12662_div/12662_div.html

HP Cable Management Kits

Compaq Cable Management D Rings 168233-B21

NOTE: This kit consists of 10 "D" rings that can be used in addition to the rings that ship standard in the 10000 series and 10000 G2 series racks for cable management.

HP Rack Cable Management Velcro Clips 379820-B21

HP Rack Cable Management Kit AF099A

NOTE: This kit provides an easy way to organize and route cables within HP Racks. Cable clips, cable rings, and 1U and 2U access panels are included.

HP Care Pack Services

HP Install Rack and Rack Options Service U2871E

Service and Support, HP Care Pack, and Warranty Information

Service and Support

Care Pack services provide a range of life cycle support options that let you choose the service levels that meet your business requirements, from basic to mission-critical.

A full range of HP Care Pack hardware and software services are available including:

- Installation and start up
- Education courses
- Extended onsite hardware coverage hours from same business day 13 hours, 5 day to 24 hours, 7 days call window with options including 4-hour response or 6-hour Call To Repair
- Comprehensive range of software technical support for Microsoft, Linux, ProLiant Essentials and VMware-based IT solutions helping to deliver high level of application availability. Response times range from 30 mins for critical problems to 2 hours.
- System Management, Performance Services and Mission Critical Support Solution

NOTE: For more complete information on HP Services offerings, customers and resellers, please visit us at: <http://www.hp.com/hps>

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NOTE: Additional information regarding worldwide limited warranty and technical support is available at: <http://h18004.www1.hp.com/products/servers/platforms/warranty/index.html>

NOTE: For additional information on Server Services, Rack and Power Options, please visit: <http://h20219.www2.hp.com/services/cache/111072-0-0-225-121.html>

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Service and Support, HP Care Pack, and Warranty Information

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