

High quality, cost-effective storage solution for patch panels and network switches. The small footprint makes Standard Rack the best choice in many telecommunications and equipment rooms, especially where floor space is limited.

**KEY FEATURES**

- Supports 19" EIA rack-mount equipment designed for two-post panel mounting, like patch panels and network switches.
- Easy positioning of equipment with marked and numbered U.
- Quick attachment of equipment with threaded equipment mounting holes and included equipment-mounting screws.
- Delivers unassembled in a single carton—quick and easy bolt-together assembly takes less than 10 minutes.
- Lightweight aluminum construction for easy transport and positioning during installation.
- Integrated grounding with a built-in attachment point for a ground (earthing) connection.
- Quickly attach any CPI vertical cable manager to the side of the rack through pre-punched web channel holes.
- Floor-mount holes on the base angles make it easy to secure the rack to the floor with a concrete, wood or raised floor installation kit.



**Standard Rack**

California  
OSHPD  
OPM-0112-13

**ADVANTAGES**

- ➔ **Easy Equipment Installation**  
Marked and numbered rack-mount spaces (U)
- ➔ **Prepared Grounding Location**  
Built-in attachment point for a ground (earthing) connection



**SPECIFICATIONS**

Available Sizes	Heights: 84" (2.1 m), 96" (2.4 m), 108", (2.7 m)
	Width: 20.3" (516.1 mm)
	Depth: 15" (381 mm)
Equipment Space	Heights: 45U, 51U, 58U
	Width: 19" EIA (17-3/4" clearance)
	Depth: 20" (508 mm) <i>Note: Double-sided shelves for 26"D (660.4 mm) equipment are available. Use QuadraRack™ 4-Post Frame when rack-mount equipment exceeds 20"D (508 mm).</i>
Equipment Support	1 pair C-shaped equipment mounting channels fixed in place 19"W, EIA-310-D compliant
	Universal hole pattern, 5/8"-5/8"-1/2" (15.9 mm x 15.9 mm x 12.7 mm) vertical hole spacing Threaded #12-24 equipment mounting holes; includes 50 each #12-24 equipment mounting screws
Load Capacity	1000 lb (453.6 kg) of equipment
Grounding/Bonding	Top angles, base angles and side channels are electrically bonded by assembly hardware
	A masked mounting location for a ground lug with two 1/4-20 threaded studs spaced 5/8" apart is provided inside the side channel, near the top and bottom of the rack Use Grounding Jumper (PN 40159-008) as a rack bonding conductor
Certifications	EIA-310-D compliant; UL and cUL Listed as a communications circuit accessory <a href="#">OSHPD Preapproval of Manufacturer's Certification (OPM-0261-13)</a>
Material	Aluminum extrusion
Construction	Bolted assembly
	Ships unassembled
Finish	Clear grained aluminum or Epoxy-polyester hybrid powder coat paint
	Available in Black, Gray, Computer Beige or Glacier White
Environment	For indoor use only, in environmentally controlled areas; may not be used outdoors, in industrial or harsh environments or in plenum spaces.

**Availability: Global**

**US & Canada**  
+1-800-834-4969  
Toronto, Ontario, Canada  
+905-850-7770  
chatsworth.com  
techsupport@chatsworth.com

**Latin America**  
+52-55-5203-7525  
Toll Free within Mexico  
01-800-01-7592  
chatsworth.com.co

**Europe**  
+44-1628-524-834  
chatsworthproducts.co.uk

**Middle East & Africa**  
Dubai, UAE  
+971-4-2602125  
chatsworth.ae

**Asia Pacific**  
+86 21 6880-0266  
chatsworth.com.cn



