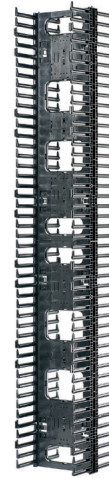




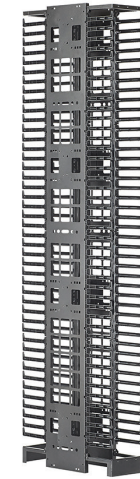
**NetRunner™  
WMPV\* series**



**NetRunner™ High Capacity  
NRV\* series**



**PatchRunner™ 2  
PR2V\* series**



**PatchRunner™ High Capacity  
PEV\* series**

<b>Description</b>	<b>WMPV*</b> organizes cables on the front and rear of the rack. Lightweight and durable.	<b>NRV*</b> organizes network cabling in medium to large enterprise switches. Lightweight & durable.	<b>PR2V*</b> organizes high density network cabling. Pre-assembled for lowest installed cost. Full-length metal backbone easily sealed for air containment.	<b>PEV*</b> organizes high-density cabling for high-performance enterprise switching equipment. Zero RU vertical mounting for 19" EIA accessories; ventilated side walls provide airflow.
<b>Material</b>	Plastic backbone & fingers	Plastic backbone & fingers	Metal backbone & plastic fingers	Metal backbone & plastic fingers
<b>Colors Available</b>	Black	Black	Black and White	Black
<b>Doors/Covers Included</b>	Included	Sold Separately	Included	Sold Separately
<b>Door/Cover Type</b>	Extruded plastic, dual-hinged cover	Metal, dual-hinged cover	Metal, push-to-close, dual-hinged door with plastic endcaps	Metal, push-to-close, dual-hinged door
<b>Widths Available (in.)</b>	4.9, 6.7	6.7, 10, 12	6, 8, 10, 12	6, 8, 10, 12
<b>Single-sided Depths (in.)</b>	6.5, 7.5	7.5	12.0	15.7
<b>Dual-sided Depths (in.)</b>	12.0, 13.8	13.8	20.7	27.5
<b>Heights Available (RU)</b>	22.5, 45	45	42, 45, 52	45, 52
<b>Cable Capacity (in.^2)</b>	17.3 - 61.4	30.7 - 121.4	45.1 - 165.6	67.1 - 245.4
<b>Cable Capacity‡ (Cat 6A 28 AWG)</b>	321 - 1142	571 - 2258	839 - 3079	1248 - 4564
<b>Assembly Required</b>	No	No	No	Some
<b>Application</b>	Used primarily in telecom rooms	Used primarily in telecom rooms	Used primarily in high density telecom rooms and data centers	Used primarily in data centers.

\*See link for specification sheet

‡Based on a 0.185 in. cable diameter with 50% fill