

CAT6 Shielded Angled Patch Cables

www.vpi.us/c/cat6-shielded-angled-patch-cables-203

CAT6 Right Angle to Right Angle Shielded Patch Cords



CAT6-RA-xx-GRAY-SHLD

VPI's VPCAT™ Right Angle to Right Angle Shielded CAT6 Cable is used in network applications such as 10Base-T, 100Base-T, 1000Base-T Ethernet technology to 100 meters (325 feet), and have been designed specifically for Gigabit Ethernet applications (Gigabit over copper). They perform at high-data transfer rates, and work with ATM and gigabit speed products. These cables deliver improved performance over standard Cat5e cables.

CAT6 Right Angle to Straight Shielded Patch Cords



CAT6-RAS-xx-GRAY-SHLD

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CAT6 Left Angle to Left Angle Shielded Patch Cords



CAT6-LA-xx-GRAY-SHLD

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CAT6 Right Angle to Right Angle Shielded Patch Cords, 24AWG/26AWG



CAT6-RAV2-xx-GRAY-SHLD

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CAT6 Right Angle to Straight Shielded Patch Cords, 60C



CAT6-RASV2-xx-GRAY-SHLD

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CAT6 Left Angle to Left Angle Shielded Patch Cords, 26AWG



CAT6-LAV2-xx-GRAY-SHLD

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CAT6 Left Angle to Straight Shielded Patch Cords



CAT6-LAS-xx-GRAY-SHLD

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CAT6 Right Angle to Left Angle Shielded Patch Cords, 60C



CAT6-RLAV2-xx-GRAY-SHLD

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CAT6 Right Angle to Left Angle Shielded Patch Cords



CAT6-RLA-xx-GRAY-SHLD

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