



3 phase vs single power

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Got any questions? Speak with a real person who will go out of their way to help you!

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Find valuable resources about all of our products.

Everything you need about the wire and cable market, visualized.

is a dedicated content creator at Nassau National Cable, where she simplifies complex electrical concepts for a broad audience. With over a decade of experience in educational content and five years specializing in wire and cable, her work has been cited by authoritative sources, including the New York Times. Vita's popular series, such as 'What is the amp rating for a cable size' and 'How to wire different switches and appliances,' make technical information accessible. She also interviews industry professionals and contributes regularly to the wire and cable podcast.

At Nassau National Cable we work to give you the best quality services at competitive prices. As part of our efforts, we are constantly working to make it easier for you to choose, purchase, and handle cables according to your specific needs. this is the goal of value-added services, which help to sculpt cables according to your needs, identify and protect them.

Dyeing is the process of coloring wire and cable using a special machine. Dyeing a cable allows you to personalize and identify the cables with the color you need, a...

The braiding process allows small strands of nylon, glass fiber, or steel wire woven together to add strength and abrasion resistance to the wire, reduce signal inte...

Twisting grants a cable to carry multiple channels while maintaining the wires near, making them easier to handle because they are laid together. The best part of re...

Our products are saved and stored in reels or cable drums and their length varies according to the requested specifications, making them cost-saving, easy to handle,...

The extrusion allows forming of the outer cover of the cable with a polymer resin coat in the exterior of the wire, bringing an extra protection layer and insulation...

Taping is wrapping the wires to give them extra protection and insulation. Basically, taping is an additional insulation of the cable. Below is the list of possible ...



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