

Integrated power and control cable



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Enjoy faster installation and reduced space requirements with an Integrated ...



The following table provides a few recommended types of power and control cable by general application. You can also browse our products below or contact us for additional assistance.



Available in 300V, 600V, and 2KV options, these cables offer exceptional durability, flexibility, and performance, making them ideal for low-voltage environments.



Browse through the product range: from simple, universally usable single conductor cables to multi-conductor cables for specific purposes such as robot or cable chain applications, or even solar and ...



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Enjoy faster installation and reduced space requirements with an Integrated Power Center (IPC) that replaces the traditional method of independently mounting each panelboard, lighting control, and ...



These cables are suitable for use in hazardous areas, locations with high electromagnetic interference, and applications that require high fire resistance. Our cables are not only reliable but also adaptable ...



Whether your project involves power supply, automation upgrades, or equipment wiring, fully understanding the difference between power cables and control cables will help you make the ...



Anixter - Wire and Cable, Networking, Security and Utility Power Solutions



Made up of single and multi-conductor industrial cables used to distribute power and transmit signals in machinery, automation systems and control panels.



Support the weight of wire rope loops to prevent fraying, snagging, and tangling. Choose from our selection of control cables, including automation cable, control cable, and more. Same and Next Day ...

Contact Us

For more information, pricing, or custom data center solutions, please contact us:

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