



New IP67 Rated USB Type-A Cable Assemblies

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Glen Rock, PA [June 03, 2021] Stewart Connector, a Bel group company today announces a new line of IP67 rated USB Type-A Cable Assemblies. Designed for use in IoT applications where reliability and functionality are necessary and USB connections are needed outside of typical office applications, these cable assemblies can be used in multiple applications, including industrial automation, medical devices, military applications, and other harsh environments.

Available in both USB 2.0 and USB 3.0 performance speeds these new IP67 rated cable assemblies feature multiple connector end options. IP67 rated end options include both male and female USB connectors. Non-IP67 rated end options consist of both male USB connectors and a free end cable for custom termination options. For added convenience and to ensure quick and correct mating connections, the IP67 rated end configurations are equipped with threaded receptacles

Summary

Series: IP67 USB Type-A Cable Assemblies

Applications: Military, Industrial Environments, Medical Equipment, Harsh Environments

Distribution availability: Digi-Key, Mouser, Newark

Datasheets: IP67 USB Type-A Cable Assemblies

About Bel

Stewart Connector is a Bel group company (NASDAQ: BELFA and BELFB). Bel designs, manufactures and markets a broad array of products that include circuit protection, connectors, cable assemblies, discrete components, magnetics and power supplies. The Company serves a global market and operates facilities around the world.

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