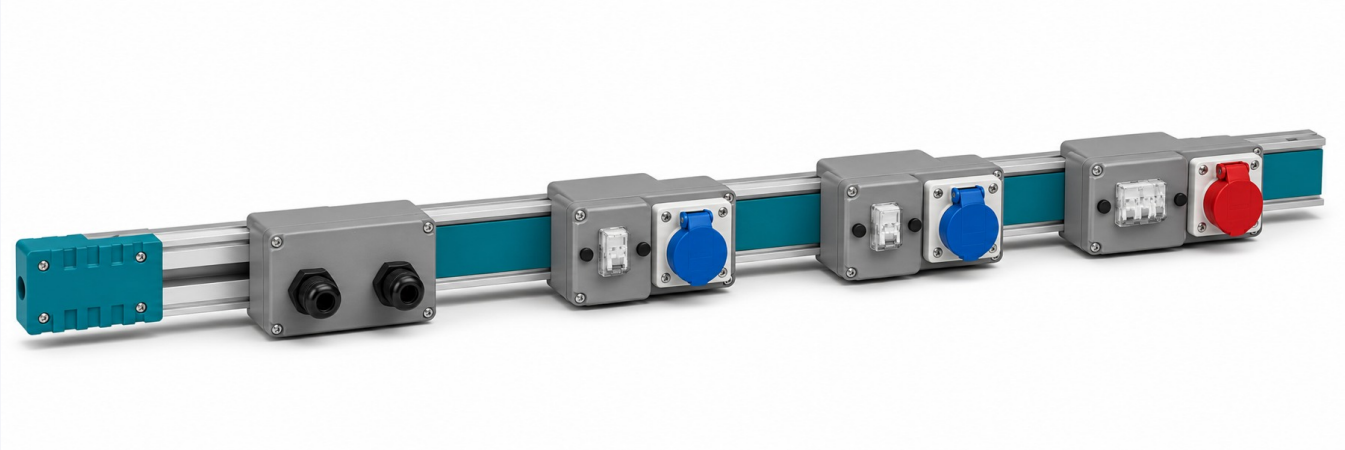
Aperium Link

100–800 A | Series current range

Air-insulated busway with fixed tap-off positions along the run. Its low-profile arrangement suits IT distribution layouts where available installation height matters.



PRODUCT FOCUS

Fixed connection points

Coordinate predefined tap-off positions with the rack plan and equipment connection layout.

Compact installation

Consider the low-profile arrangement for containerized IT spaces and other height-constrained installations; verify dimensions for the selected model.

Configurable outputs

Tap-off options include one, two or three output circuits and one-, two- or three-pole protective devices. Wired or wireless monitoring is optional.

Discuss your project with Aperium.

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Specifications at a glance.

Available ratings and configuration options. Final specifications depend on your selected configuration.

Busway family	Air-insulated, fixed tap-off busway
Catalog current range	100-800 A
Tap-off positioning	Predefined connection positions along the run
Installation focus	Height-constrained IT spaces and containerized IT modules
Feed-in current examples	400 A and 800 A in the catalog selection code
Tap-off outputs	One, two or three output circuits
Protective-device poles	One-, two- or three-pole options
Branch-current examples	16 A, 32 A and 63 A in the tap-off selection code
Monitoring	Optional wired or wireless monitoring
Cable connection	Cable-drop or connector-outlet variants
Feed-in options	Incoming switch and surge protection options

U.S. PROJECT CONFIGURATION

Designed for applicable UL requirements. Certification is arranged for the selected project configuration. Custom ratings or design changes may require additional evaluation, testing or a new certification scope.

Allow approximately 3 months for certification planning after the configuration, documentation and test samples are ready, subject to UL review and successful testing.

APPLICATION FIT

Modular or containerized IT / Space-constrained rack layouts / Defined tap-off locations

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