

Cable Bus System

Power Bus Way Ltd. cable management system is designed specifically to integrate the tie between distribution transformers and Battery Energy Storage Systems (BESS).

Robust enclosure construction and integrated cable support blocks have been designed to create a short circuit rated system.

It is custom designed and engineered to meet specification requirements on every project. Engineered system layouts predetermine routing to **reduce setup** and **installation time**.

Key System Benefits

- Fully engineered 3D design for accuracy specific to each site
- 6061-T6 Aluminum enclosure with stainless steel hardware
- Various bend fittings not limited by angle
- BESS expansion flange to accommodate ROXTEC gland plate (where required)
- All required cable for the designated ampacity (various sizes/types)
- All required lugs at each connection point
- Site support (Optional)







