

Total Power Box Solutions, Inc.

Product datasheet

Flanged End

Busduct fitting - Busduct systems

Flanged end fitting for terminating a busduct run, sharing the same copper or aluminum busbar and galvanized housing construction as the rest of the PowerBox busduct system.

KEY SPECIFICATIONS

COPPER BUSBAR RATING

800-5000 A

HOUSING

100% galvanized steel siding

ALUMINUM BUSBAR RATING

800-4000 A

LISTING

UL

FULL SPECIFICATIONS

ELECTRICAL

Busbar material

Tin-plated copper, 99.9% ETP grade (800 to 5000 A)

Busbar material (alt.)

Tin-plated aluminum alloy, electrical grade (800 to 4000 A)

Electrical system compatibility

AC 3-phase + N + G

CONSTRUCTION

Housing

Aluminum top/bottom housing, integral ground bus

Siding

Multi-bend profile, 100% galvanized steel -

Cooling

Ribbed housing for heat dissipation -