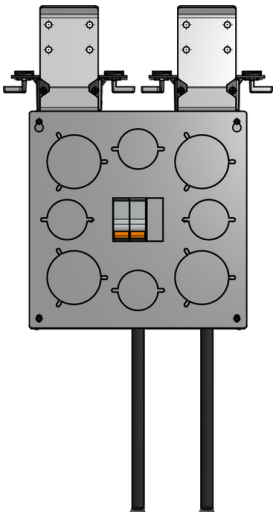
USA TrackBusway™

ETL Listed to UL 857
Busway Standards
by Intertek

20A T40 PowerDrop

Built in the United States

120V | Two L5-20C inline connectors; two cords



Enclosure W × H × D: 9.350 × 9.370 × 2.560 in.
Cord shown shortened. Specify length per cord.

Supply	120V AC; two independent 120V circuits
Protection	Two separate 20A single-pole breakers
Output	Two L5-20C inline connectors; two cords
Conductors	Each cord: line, neutral and equipment ground
Construction	Two separate equipment cords



2 x L5-20C

One inline female connector per cord

Contact detail; not to scale

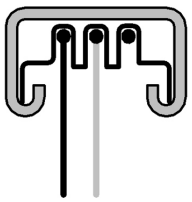
Specify output-cord length when ordering. Available finishes and catalogue numbers are listed below.

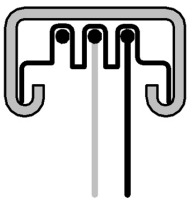
Catalogue numbers / available finishes

Finish	Standard	Factory-wired -WP
Galvanized	MD40-2-120-CB20-DC-XX-DT-G	MD40-2-120-CB20-DC-XX-DT-G-WP
Black	MD40-2-120-CB20-DC-XX-DT-B	MD40-2-120-CB20-DC-XX-DT-B-WP
White	MD40-2-120-CB20-DC-XX-DT-W	MD40-2-120-CB20-DC-XX-DT-W-WP

G = galvanized; B = black; W = white. DC-XX = cord; specify length. CB20 = breaker amperage. Existing output codes retained.

TWO SEPARATE CORDS / TWO INDEPENDENT CIRCUITS





A: cord 1 **B: cord 2**

Standard: A+B without a whip. Each cord has its own single-pole breaker and inline female connector.

Factory -WP: one cord takes upper C. The other takes lower A or B.
Same assembly supports A+C or B+C.

Circuit-to-connector wiring: linked companion PDF.

Product and configuration choices **Wiring & connection details (PDF)** **T40 listing information**