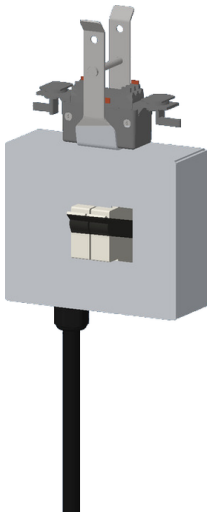
USA TrackBusway™

ETL Listed to UL 857
Busway Standards
by Intertek

20A T40 PowerDrop

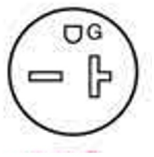
Built in the United States

208V | One 6-20C inline connector



Tap-off enclosure and breaker
Cord shown shortened. Specify length per cord.

Supply	208V AC; line-to-line, single phase
Protection	One 20A two-pole breaker
Output	One 6-20C inline connector
Conductors	Two lines and equipment ground; no neutral
Construction	One equipment cord



1 x 6-20C

Inline female connector

Contact detail; not to scale

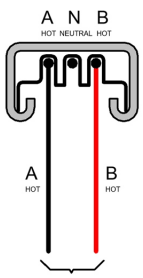
Specify output-cord length when ordering. Available finishes and catalogue numbers are listed below.

Catalogue numbers / available finishes

Finish	Standard	Factory-wired -WP
Galvanized	MD40-3-208-CB20-DC-XX-SB-G	MD40-3-208-CB20-DC-XX-SB-G-WP
Black	MD40-3-208-CB20-DC-XX-SB-B	MD40-3-208-CB20-DC-XX-SB-B-WP
White	MD40-3-208-CB20-DC-XX-SB-W	MD40-3-208-CB20-DC-XX-SB-W-WP

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

LINE-TO-LINE - 208V



Lower-deck A+B

Two lines and equipment ground; no neutral at this output.

One 20A two-pole breaker.

Factory -WP pairs lower A or B with upper C (B+C shown).

Original section drawing: Roman. Detailed wiring is linked below.

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