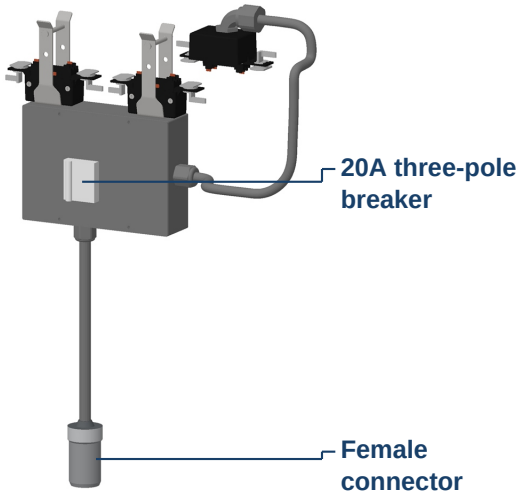
# USA TrackBusway™

**ETL Listed to UL 857 Busway Standards**
by Intertek

# 20A T40 PowerDrop

**Built in the United States**

277/480V | One L22-20C inline connector




| | |
|---|---|
| **Supply** | 277/480V AC; three phase |
| **Protection** | One 20A three-pole breaker |
| **Output** | One L22-20C inline connector |
| **Conductors** | A, B, C, neutral and equipment ground |
| **Construction** | One equipment cord |




## 1 x L22-20C

Inline female connector

Contact detail; not to scale

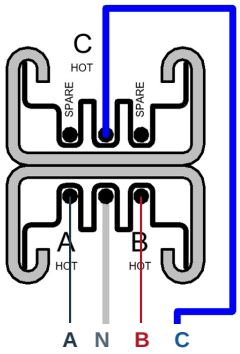
Specify output-cord length when ordering. Available finishes and catalogue numbers are listed below.

## Catalogue numbers / available finishes

| Finish | Assembly (C whip included) |
|---|---|
| **Galvanized** | MD40-4-480-CB20-DC-XX-L2220C-G |
| **Black** | MD40-4-480-CB20-DC-XX-L2220C-B |
| **White** | MD40-4-480-CB20-DC-XX-L2220C-W |

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

### THREE-PHASE - lower A+B and upper C




**C** **Upper deck**

**A + B** **Lower deck**

A+B at the standard fitting; C through the included phase-access whip.

One 20A three-pole breaker. A, B, C, neutral and equipment ground.

Double-deck profile: twice the single-deck height.

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