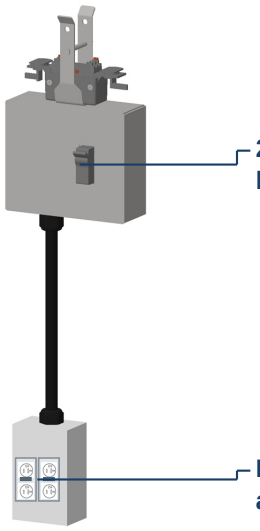
USA TrackBusway™

ETL Listed to UL 857
Busway Standards
by Intertek

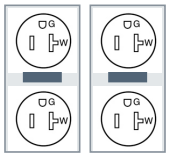
20A T40 PowerDrop

Built in the United States

120V | Two GFCI duplexes (4 x 5-20R outlets)



Supply	120V AC; line-to-neutral, single phase
Protection	One shared 20A single-pole breaker
Output	Two GFCI duplexes (4 x 5-20R outlets)
Conductors	Line, neutral and equipment ground
GFCI	At receptacle assembly; standard breaker



4 x 5-20R

Two duplex receptacles

GFCI at receptacles

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

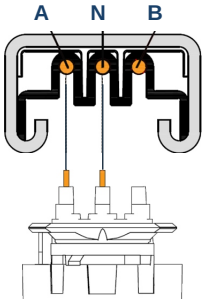
Catalogue numbers / available finishes

Finish	Standard	Separately ordered -WP
Galvanized	MD40-2-120-CB20-DC-XX-G-QGF	MD40-2-120-CB20-DC-XX-G-QGF-WP
Black	MD40-2-120-CB20-DC-XX-B-QGF	MD40-2-120-CB20-DC-XX-B-QGF-WP
White	MD40-2-120-CB20-DC-XX-W-QGF	MD40-2-120-CB20-DC-XX-W-QGF-WP

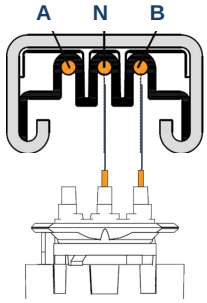
G = galvanized; B = black; W = white. DC-XX = cord; specify length. CB20 = breaker amperage. Existing output codes retained.

STANDARD - lower-deck A or B

Same fitter and catalogue number; flip to tap either A or B.

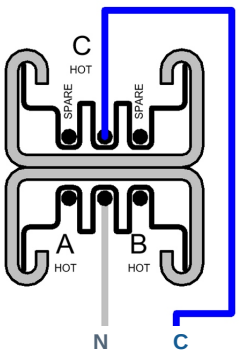


A + neutral

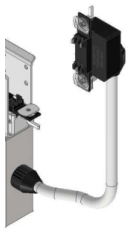


B + neutral

OPTIONAL -WP



Upper-deck C



Phase-access whip
Order -WP separately.

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