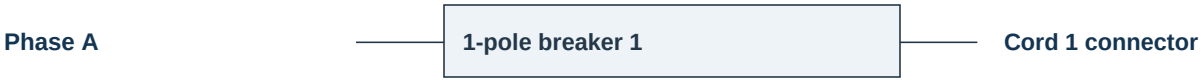
T40 wiring & connection details

double 120 | Match the rating on the individual cut sheet

Two separately protected circuits



Lower-deck neutral -> cord 1 N; bonded equipment ground -> cord 1 G.



Lower-deck neutral -> cord 2 N; bonded equipment ground -> cord 2 G.

Each separate cord ends in one inline female L5 connector of the specified amperage and type. Each cord has its own single-pole breaker on a different phase.

With -WP, one cord is supplied from upper-deck C through the whip. The other cord is supplied from lower-deck A or B through the standard fitting. The same assembly supports A+C or B+C. Each cord retains its own single-pole breaker and inline female connector.

Double-drop -WP wiring

Same assembly supports A+C or B+C | Two separate protected output cords

Selectable lower-deck circuit

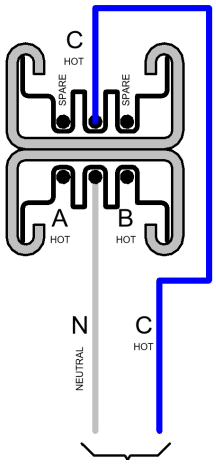
Lower-deck A or B — **1-pole breaker 1** — **Cord 1 connector**

Upper-deck C circuit through whip

C through -WP whip — **1-pole breaker 2** — **Cord 2 connector**

Each cord: its own single-pole breaker and inline female connector. Amperage and connector type follow the selected configuration sheet.

Neutral and equipment ground continue to each output. Select lower-deck A or B at the standard fitting; C is reached by the separately ordered phase-access whip. The phase-access whip is separate from both equipment output cords.



A+C or B+C selection does not change the existing -WP catalogue number. Circuit numbers identify the two independent paths; they are not inferred from breaker-pole count.