USA TrackBusway™ 50A T225 PowerDrop

ETL Listed to UL 857 Busway Standards
by Intertek

Built in the United States

HBL360C6W | 208V L-L | 2-pole circuit breaker

CATALOGUE NUMBER / FACTORY ORDER SELECTIONS

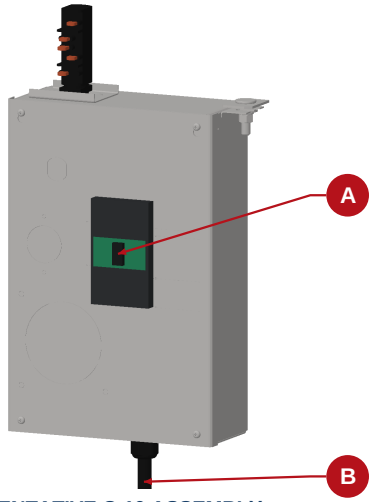
PT225-C-10-DCXX-360C6W-CB50-G-[PHASE]-[T/R]

Cord length: specify with order; DCXX = length in feet

Standard equipment ground | No power monitoring

YOUR TAP-OFF CONFIGURATION

trackbusway.com/products/225a-2-pole-breakered-drop-cord



REPRESENTATIVE C-10 ASSEMBLY

GLB enclosure; A/B identify specified components.
Illustrative locations; cord shortened. Specify cord length.

SPECIFIED COMPONENTS

A CIRCUIT BREAKER



Schneider BGL26050

50A / 2-pole

B CORD-END CONNECTOR

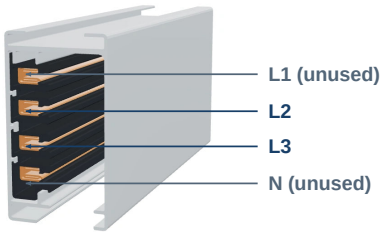


HBL360C6W

Female output

Assembly rating	50A, 208V L-L
A Circuit breaker	Schneider BGL26050 / 50A, 2-pole
B Output	HBL360C6W / Female cord-end connector
Device rating	60A, 250V; 3 contacts / 6h
Conductors	L + L + G
Matching plug	HBL360P6W (equipment side)
Enclosure	Compact C-10 / 9.420 W x 14.120 H x 3.860 D in.
Required SCCR	Specify with order; factory assembly rating controls

Specify when ordering



G: bonded housing

PHASE CONNECTION / [PHASE] = L2L3 (shown)

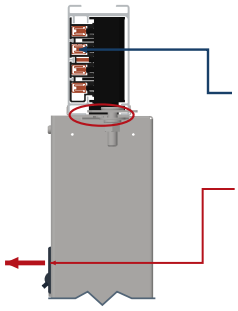
L2 + L3 + G

Select L1L2, L2L3 or L1L3. Two breaker poles protect the selected lines. Neutral is not connected to this output. Equipment ground is included.

Ordering example: PT225-C-10-DCXX-360C6W-CB50-G-L2L3-[T/R]

CHOOSE THE FACTORY BREAKER ORIENTATION

Both views below show the breaker facing left. Enclosures continue below the break lines.

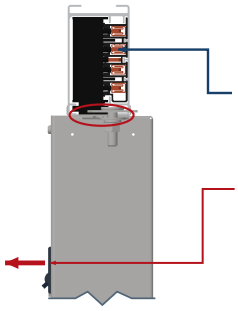


-T TYPICAL

CONDUCTORS / INSULATOR
LEFT side

BREAKER FACES LEFT

SAME SIDE
as the conductors



-R REVERSE

CONDUCTORS / INSULATOR
RIGHT side

BREAKER FACES LEFT

OPPOSITE SIDE
as the conductors

FACTORY-SET. NOT FIELD-ROTATABLE. Select -T or -R when ordering.

Typical: PT225-C-10-DCXX-360C6W-CB50-G-L2L3-T
Reverse: PT225-C-10-DCXX-360C6W-CB50-G-L2L3-R

PT225 family reference: Intertek 5011082; Report 106508638CRT-001. Applicable ETL identification and assembly ratings follow the factory unit label.

Body dimensions exclude projections and cord. Equipment plug supplied with customer equipment.