USA TrackBusway™ 15A PowerDrop

ETL Listed to UL 857 Busway Standards
by Intertek

Built in the United States

277V, single-phase / 1 x 1-pole / 1 x L7-15C cord-end connector

CATALOGUE NUMBER / FIXED CONFIGURATION + YOUR ORDER SELECTIONS

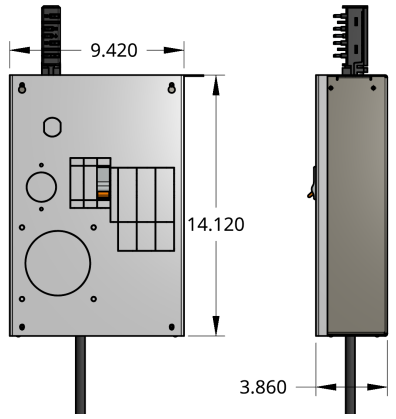
PT225-C-10-DCXX-L715C-G-[PHASE]-[T/R]

Base configuration
Cord length: specify with order

Phase connection
Select connection below

Factory orientation
Choose -T or -R

YOUR TAP-OFF CONFIGURATION



Enclosure views; cord shortened

Supply	277V, single-phase
A Protection	1 x 15A, 1-pole breaker
B Output	1 x L7-15C cord-end connector
Grounding	Standard equipment ground
Enclosure	Compact C
Body W x H x D	9.420 x 14.120 x 3.860 in.
Cord length	Specify with order
Required SCCR	Specify with order; subject to factory confirmation
Power monitoring	None

trackbusway.com/products/225a-1-pole-breakered-drop-cord

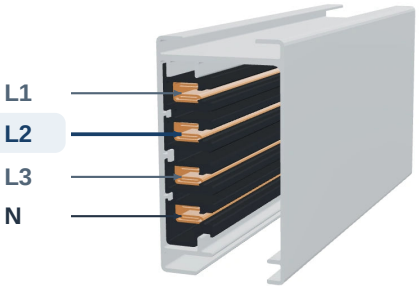
B CORD-END OUTPUT



L7-15C

15A, 277V AC device rating
Equipment ground included
Neutral included

Specify when ordering



T225 conductor arrangement

For this **277V, 1-pole** configuration, choose **one phase + neutral**.

L1 + N	L2 + N	L3 + N
Alternative	EXAMPLE	Alternative

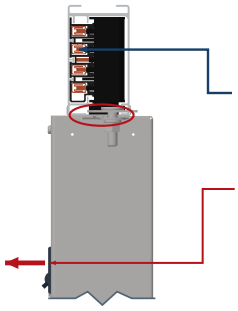
FILL [PHASE]: L2 (example shown)

PT225-C-10-DCXX-L715C-G-L2-[T/R]

Highlighted phase connection is an ordering example, not a preset selection. Equipment ground remains part of the circuit.

CHOOSE THE FACTORY BREAKER ORIENTATION

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

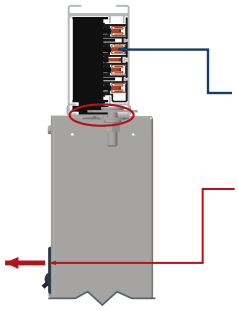


-T TYPICAL

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.

ORDERING EXAMPLES / select connection, orientation and any required cord length
Typical: PT225-C-10-DCXX-L715C-G-L2-T
Reverse: PT225-C-10-DCXX-L715C-G-L2-R

Certification reference - covered PT225 factory configurations. Intertek 5011082; Report 106508638CRT-001.

Illustrations not to scale. Body dimensions exclude projections and cord.