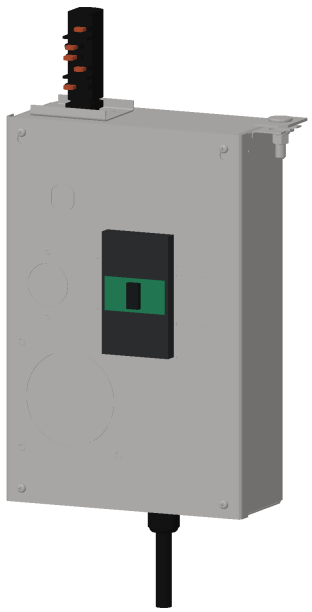
Choose your PowerDrop

Single-phase equipment supplied from one phase and neutral on T225 busway.



Breakered power where the equipment needs it.
Choose branch amperage, matching equipment connection and outlet arrangement. Then complete the applicable ordering details.

15A/20A/30A
NEMA connections at the supported ratings shown on page 2.

50A / 60A / 100A
IEC Pin & Sleeve. Each higher-amperage build has one output. A 50A IEC build uses a 60A-rated device protected by a 50A breaker.

Representative compact enclosure. Cord continues to the selected female connector; length and termination depend on the build.

Equipment supply	Busway supply
120V line-to-neutral	208Y/120V
240V line-to-neutral	415Y/240V (nominal)
277V line-to-neutral	480Y/277V

Choose the outlet arrangement

Arrangement	Protection and selection
One connector cord	One 1-pole circuit breaker; enclosure follows the selected base.
Multiple outputs	Up to 3 outputs only where listed on page 2. Each branch output has its own 1-pole breaker.
Duplex / quad	20A, 120V 5-20R assembly; two or four receptacle positions share one 1-pole branch circuit.

Download the selected cut sheet after choosing the arrangement. Phase and orientation are not required for that base download. Complete ordering details for a configured sheet.

Build your 1-pole PowerDrop

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

Choose the connection

Click a blue catalogue number to open that build. Numbers shown: one output, standard ground, no monitoring. Supported alternatives appear at right.

Breaker / supply	Connection & base catalogue number	Outputs	Grounding / GFCI
15A / 120V L-N	**L5-15C** PT225-C-10-DCXX-L515C-G	1/2/3	Standard / IG
15A / 277V L-N	**L7-15C** PT225-C-10-DCXX-L715C-G	1/2/3	Standard
20A / 120V L-N	**5-20C** PT225-C-10-DCXX-520C-G	1	Standard / IG
20A / 120V L-N	**5-20R duplex** PT225-C-10-DCXX-520D-G	1	Standard / IG; GFCI*
20A / 120V L-N	**5-20R quad** PT225-C-10-DCXX-520Q-G	1	Standard / IG; GFCI*
20A / 120V L-N	**L5-20C** PT225-C-10-DCXX-L520C-G	1/2/3	Standard / IG
20A / 240V L-N	**L7-20C** PT225-C-10-DCXX-L720C-240LN-1P-G	1/2/3	Standard
20A / 277V L-N	**L7-20C** PT225-C-10-DCXX-L720C-G	1/2/3	Standard
30A / 120V L-N	**L5-30C** PT225-C-10-DCXX-L530C-G	1/2/3	Standard / IG
30A / 240V L-N	**L7-30C** PT225-C-10-DCXX-L730C-240LN-1P-G	1/2/3	Standard
30A / 277V L-N	**L7-30C** PT225-C-10-DCXX-L730C-G	1/2/3	Standard
50A / 120V L-N	**360C4W** PT225-C-10-DC12-360C4W-CB50-G	1	Standard
60A / 120V L-N	**360C4W** PT225-C-10-DCXX-360C4W-G	1	Standard
100A / 120V L-N	**3100C4W** PT225-C-10-DC12-3100C4W-CB100-G	1	Standard

***GFCI:** standard ground only; never combined with IG. Duplex/quad output count is one assembly. **240V L-N:** 20A Leviton 2333 / plug 2331 / BGL16020; 30A 2633 / plug 2631 / BGL16030. Use the matching L7 plug; the 277V device rating does not change supplied 240V.

IEC matching plugs: 50A/60A HBL360P4W (60A, 125V, 4h); 100A HBL3100P4W (100A, 125V, 4h). The 50A and 100A builds use BGL16050 and BGL16100 breakers, respectively.

Catalogue bases exclude phase and factory orientation. The full fixed base is retained. DC12 identifies the included 12 ft cord on new 50A/100A builds. IG = isolated ground; use only listed combinations.

Compare NEMA & IEC connections
trackbusway.com/products/225a-1-pole-breakered-drop-cord

Read the catalogue number

The selected base supplies the fixed codes. Complete only the applicable order selections.

Example: 30A, 120V L-N, one L5-30C

PT225-C-10-DC08-L530C-G **-L2** **-R**

Base configuration + specified 8 ft cord | Phase | Orientation

Code / field	Meaning
PT225	T225 tap-off product prefix.
C-10 / S-10	Compact / standard enclosure designation. Retain the enclosure assigned to the selected configuration.
DC08 / DC12 / DCXX	Drop-cord length: 08 = 8 ft; 12 = 12 ft; XX = length to be specified. New 50A/100A builds include 12 ft.
L530C	One-pole branch connection from one selected line plus neutral. C identifies a cord connector; R within a device code identifies a mounted receptacle.
IG / GFCI	IG precedes the applicable device code. Retain GFCI where present; it is not combined with IG.
240LN-1P / CB50 / CB100	Retain these fixed identifiers when present. CB50 / CB100 distinguish the breaker rating from the output device rating.
L2 / final R	Choose the phase L1, L2 or L3. Final -T or -R is the separately chosen factory breaker orientation.

Retain the complete fixed base, including its terminal **-G** and any other existing characters. Grounding follows the selected build and applicable **IG** prefix. All examples show deliberate selections, not defaults.

Multiple outputs retain multiple device tokens

PT225-S-10-DC08-L530C-L530C-G-L1L2-T

Two outputs, each with its own breaker; typical factory orientation. Fill PHASE in output order: L1L2 means output 1 uses L1 + N and output 2 uses L2 + N. Three outputs on L1, L2 and L3 use L1L2L3. Omit N from the code.

50A example retains the explicit breaker rating

PT225-C-10-DC12-360C4W-CB50-G-L2-T

One 60A-rated IEC output protected by a 50A, 1-pole breaker. Included 12 ft cord. The output-device rating does not increase the branch rating.

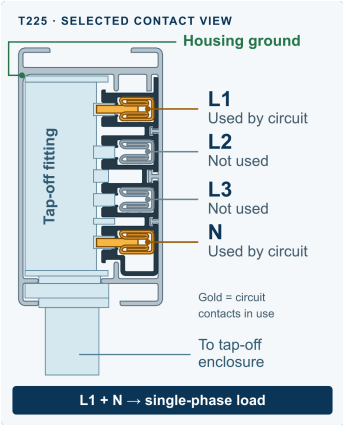
Complete the ordering details

Use these choices in the builder, then download the completed configuration sheet.

Grounding. Choose standard or isolated ground only where offered on page 2. Coordinate with the compatible busway grounding arrangement. GFCI is offered on listed 20A duplex/quad builds with standard ground only.

Power monitoring. Use **Request Power Monitoring** to carry the current configuration into a request. Existing monitored offerings remain request-only at documented ratings; new 50A/100A additions do not include monitoring. Explore critical power monitoring.

Phase connection



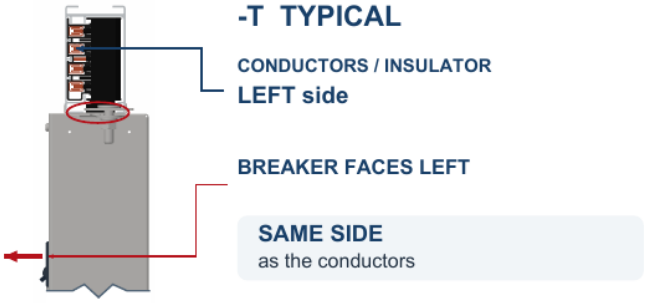
One branch circuit shown

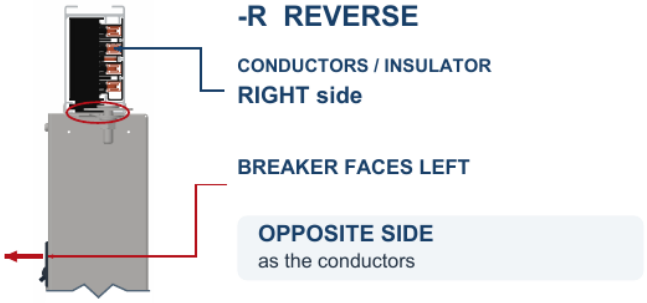
Assign L1, L2 or L3 plus neutral to each independent circuit.
Each separate cord or receptacle assembly has its own 1-pole breaker. A typical triple arrangement is circuit 1: L1-N, circuit 2: L2-N and circuit 3: L3-N. Each output remains single-phase.

Record circuit assignments individually; examples are not preset selections. Duplex/quad assemblies retain their documented shared-branch construction. Confirm the allocation and total connected load with the factory.

CHOOSE THE FACTORY BREAKER ORIENTATION

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





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

Cord length. Specify length for DCXX builds. New 50A/100A PowerDrops include 12 ft (DC12); other lengths require quotation. Confirm the quoted length and price.

Before ordering: confirm supply, branch rating, matching plug, arrangement, grounding, monitoring and applicable phase/orientation choices. **Factory-set. Not field-rotatable.** Specify required assembly SCCR; a component interrupting rating does not establish assembly SCCR. The factory unit label governs.

Build your 1-pole PowerDrop

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

Choose your Outlet Box

Single-phase equipment supplied from one phase and neutral on T225 busway.



Illustrative device color; actual color varies.

Breakered power where the equipment needs it.
Choose branch amperage, matching equipment connection and outlet arrangement. Then complete the applicable ordering details.

15A/20A/30A
NEMA connections at the supported ratings shown on page 2.

50A / 60A / 100A
IEC Pin & Sleeve. 50A NEMA 5-50 is also offered. Each higher-amperage build has one output. A 50A IEC build uses a 60A-rated device protected by a 50A breaker.

Representative compact enclosure. Mounted receptacle depends on the selected connection. Use the selected configuration sheet for the specified assembly.

Equipment supply	Busway supply
120V line-to-neutral	208Y/120V
240V line-to-neutral	415Y/240V (nominal)
277V line-to-neutral	480Y/277V

Choose the outlet arrangement

Arrangement	Protection and selection
One mounted receptacle	One 1-pole circuit breaker; enclosure follows the selected base.
Multiple outputs	Up to 3 outputs only where listed on page 2. Each branch output has its own 1-pole breaker.
Duplex / quad	20A, 120V 5-20R assembly; two or four receptacle positions share one 1-pole branch circuit.

Download the selected cut sheet after choosing the arrangement. Phase and orientation are not required for that base download. Complete ordering details for a configured sheet.

Build your 1-pole Outlet Box

trackbusway.com/products/225a-1-pole-breakered-outlet-box

Choose the connection

Click a blue catalogue number to open that build. Numbers shown: one output, standard ground, no monitoring. Supported alternatives appear at right.

Breaker / supply	Connection & base catalogue number	Outputs	Grounding / GFCI
15A / 120V L-N	**L5-15R** PT225-C-10-OB-L515R-G	1/2/3	Standard / IG
15A / 277V L-N	**L7-15R** PT225-C-10-OB-L715R-G	1/2/3	Standard
20A / 120V L-N	**5-20R duplex** PT225-S-10-OB-520D-G	1	Standard / IG
20A / 120V L-N	**5-20R quad** PT225-S-10-OB-520Q-G	1	Standard / IG
20A / 120V L-N	**5-20R** PT225-C-10-OB-520R-G	1	Standard / IG
20A / 120V L-N	**L5-20R** PT225-C-10-OB-L520R-G	1/2/3	Standard / IG
20A / 240V L-N	**L7-20R** PT225-C-10-OB-L720R-240LN-1P-G	1	Standard
20A / 277V L-N	**L7-20R** PT225-C-10-OB-L720R-G	1/2/3	Standard
30A / 120V L-N	**L5-30R** PT225-C-10-OB-L530R-G	1/2/3	Standard / IG
30A / 240V L-N	**L7-30R** PT225-C-10-OB-L730R-240LN-1P-G	1	Standard
30A / 277V L-N	**L7-30R** PT225-C-10-OB-L730R-G	1/2/3	Standard
50A / 120V L-N	**360R4W** PT225-C-10-OB-360R4W-CB50-G	1	Standard
50A / 120V L-N	**5-50R** PT225-C-10-OB-550R-CB50-G	1	Standard
60A / 120V L-N	**360R4W** PT225-C-10-OB-360R4W-G	1	Standard
100A / 120V L-N	**3100R4W** PT225-C-10-OB-3100R4W-CB100-G	1	Standard

***GFCI:** standard ground only; never combined with IG. Duplex/quad output count is one assembly. **240V L-N:** 20A Leviton 2330 / plug 2331 / BGL16020; 30A 2630 / plug 2631 / BGL16030. Use the matching L7 plug; the 277V device rating does not change supplied 240V.

IEC matching plugs: 50A/60A HBL360P4W (60A, 125V, 4h); 100A HBL3100P4W (100A, 125V, 4h). The 50A and 100A builds use BGL16050 and BGL16100 breakers, respectively.

Catalogue bases exclude phase and factory orientation. The full fixed base is retained. OB identifies an outlet box with mounted receptacle(s). IG = isolated ground; use only listed combinations.

Compare NEMA & IEC connections
trackbusway.com/products/225a-1-pole-breakered-outlet-box

Read the catalogue number

The selected base supplies the fixed codes. Complete only the applicable order selections.

Example: 30A, 120V L-N, one L5-30R

PT225-C-10-OB-L530R-G	-L2	-R
Base configuration	Phase	Orientation

Code / field	Meaning
PT225	T225 tap-off product prefix.
C-10 / S-10	Compact / standard enclosure designation. Retain the enclosure assigned to the selected configuration.
OB	Outlet box with female receptacle(s) mounted on the enclosure. No drop-cord length field.
L530R	One-pole branch connection from one selected line plus neutral. C identifies a cord connector; R within a device code identifies a mounted receptacle.
IG / GFCI	IG precedes the applicable device code. Retain GFCI where present; it is not combined with IG.
240LN-1P / CB50 / CB100	Retain these fixed identifiers when present. CB50 / CB100 distinguish the breaker rating from the output device rating.
L2 / final R	Choose the phase L1, L2 or L3. Final -T or -R is the separately chosen factory breaker orientation.

Retain the complete fixed base, including its terminal **-G** and any other existing characters. Grounding follows the selected build and applicable **IG** prefix. All examples show deliberate selections, not defaults.

Multiple outputs retain multiple device tokens

PT225-S-10-OB-L530R-L530R-G-L1L2-T

Two outputs, each with its own breaker; typical factory orientation. Fill PHASE in output order: L1L2 means output 1 uses L1 + N and output 2 uses L2 + N. Three outputs on L1, L2 and L3 use L1L2L3. Omit N from the code.

50A example retains the explicit breaker rating

PT225-C-10-OB-360R4W-CB50-G-L2-T

One 60A-rated IEC output protected by a 50A, 1-pole breaker. The output-device rating does not increase the branch rating.

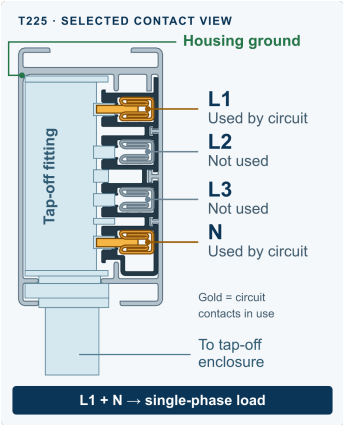
Complete the ordering details

Use these choices in the builder, then download the completed configuration sheet.

Grounding. Choose standard or isolated ground only where offered on page 2. Coordinate with the compatible busway grounding arrangement. GFCI is offered on listed 20A duplex/quad builds with standard ground only.

Power monitoring. Use **Request Power Monitoring** to carry the current configuration into a request. Existing monitored offerings remain request-only at documented ratings; new 50A/100A additions do not include monitoring. Explore critical power monitoring.

Phase connection



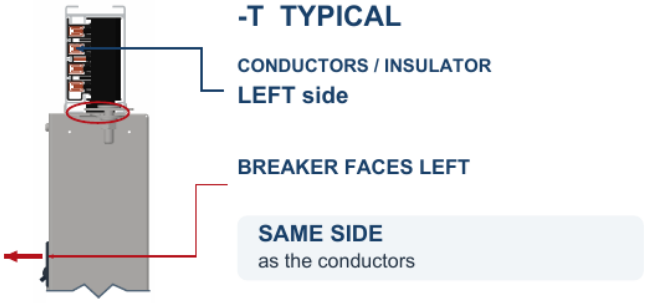
One branch circuit shown

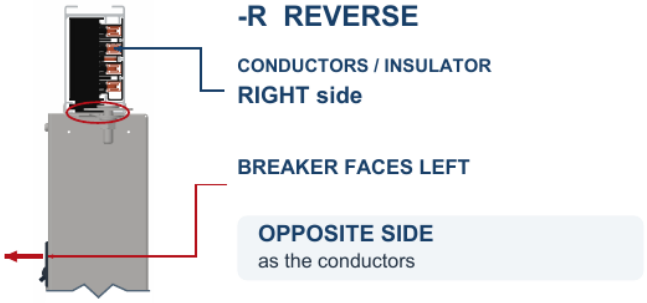
Assign L1, L2 or L3 plus neutral to each independent circuit.
Each separate cord or receptacle assembly has its own 1-pole breaker. A typical triple arrangement is circuit 1: L1-N, circuit 2: L2-N and circuit 3: L3-N. Each output remains single-phase.

Record circuit assignments individually; examples are not preset selections. Duplex/quad assemblies retain their documented shared-branch construction. Confirm the allocation and total connected load with the factory.

CHOOSE THE FACTORY BREAKER ORIENTATION

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





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

Mounted outlets. The selected device must match the equipment plug and supply. Outlet Boxes do not require a drop-cord length selection.

Before ordering: confirm supply, branch rating, matching plug, arrangement, grounding, monitoring and applicable phase/orientation choices. **Factory-set. Not field-rotatable.** Specify required assembly SCCR; a component interrupting rating does not establish assembly SCCR. The factory unit label governs.

Build your 1-pole Outlet Box

trackbusway.com/products/225a-1-pole-breakered-outlet-box