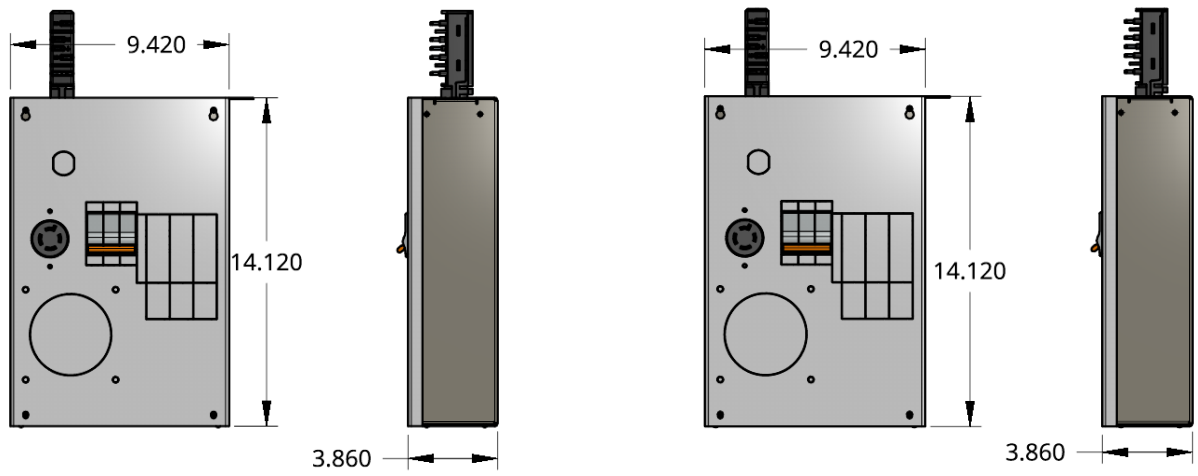
PT225 tap-off catalog numbers

Former T225-C-10- / T225-S-10- tap-off prefixes are now PT225-C-10- / PT225-S-10-.
All remaining SKU characters and selected phase suffixes are unchanged. T225 is the busway system name.

T225 3-Pole Breakered Outlet Box

Compact C-10 | Single-receptacle configurations

Plug-in outlet-box configurations for the T225 225A busway system. These compact illustrations show one L15-20R or one L15-30R receptacle.



Left: L15-20R. Right: L15-30R. Dimensions are inches; body dimensions exclude the projecting busway interface and mounting features.

Illustrated catalogs	T225-C-10-OB-L1520R-G; T225-C-10-OB-L1530R-G
Receptacles / breakers	One L15-20R or L15-30R receptacle; one 3-pole breaker
Receptacle device ratings	L15-20R: 20A; L15-30R: 30A. Both 250V, 3-phase; 3-pole, 4-wire, grounding
Selected catalog supply	208V delta, 3-phase (3PG); 20A or 30A to match selected option
Enclosure body (W x H x D)	9.420 x 14.120 x 3.860 inches

Configuration scope

Device voltage and selected supply are listed separately. Standard two-receptacle example: page 2. Confirm the ordered option.

Project selection and coordination

ETL Listed to UL 857 - for covered PT225 configurations. Intertek 5011082; Report 106508638CRT-001. Confirm the selected build and marked-unit ratings. Listing scope and ratings.

Product information

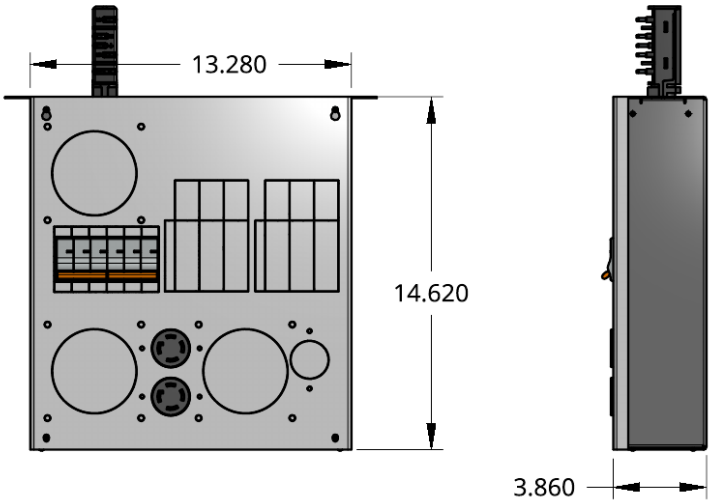
Request a STEP Model

Installation, operation and maintenance manual

T225 3-Pole Breakered Outlet Box

Standard S-10 | Two-receptacle illustrated configuration

The larger S-10 illustration shows two L15-30R receptacles with separate 3-pole protection positions.



Front and side views. Dimensions are inches and describe the enclosure body; the projecting busway interface and mounting features are outside that body envelope.

Illustrated catalog	T225-S-10-OB-L1530R-L1530R-G
Receptacles / breakers	Two L15-30R receptacles; two separate 3-pole breakers
Receptacle device rating	Each L15-30R: 30A, 250V, 3-phase; 3-pole, 4-wire, grounding
Selected catalog supply	208V delta, 3-phase (3PG); 30A; standard ground; no CPM
Enclosure body (W x H x D)	13.280 x 14.620 x 3.860 inches

Configuration scope

Device voltage and selected supply are listed separately. This sheet covers the illustrated standard enclosure; confirm the ordered option.

Project selection and coordination

ETL Listed to UL 857 - for covered PT225 configurations. Intertek 5011082; Report 106508638CRT-001. Confirm the selected build and marked-unit ratings. Listing scope and ratings.

Product information

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