



*breakered PowerDown Box with trade-size knockouts*



*fused PowerDown Box shown with 3-prong receptacle*

## BusRun™ Plug-Ins™

lighting

power


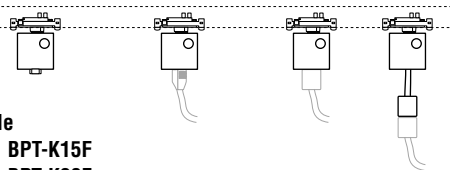





support

### PowerDown™ Boxes

A variety of configurations allow power to be carried from the BusRun busway system to other electrical devices.

PowerDown Boxes are available with up to 30 amp breakers, supplied with knockouts, or up to 20 amp fuses, supplied with 3-prong, twist-lock receptacle or knockouts.



type / circuits	Model ▼ side views / actual lengths	Voltage			
		120	12	277	Empty
<b>PowerDown Boxes</b> knockouts					
<b>Breaker</b> 4" h x 7" w x 3" d					
<b>with knockouts, for cable</b>					
• 15-amp breaker	<b>BPT-K15B</b>	<b>9A</b>			
• 20-amp breaker	<b>BPT-K20B</b>	<b>9A</b>			
• 30-amp breaker	<b>BPT-K30B</b>	<b>9A</b>			
<b>PowerDown Boxes</b> knockouts 3-prong twist-lock plug					
<b>Fuse</b> 3" cube					
<b>with clamp, for cable</b>					
• 15-amp fuse	<b>BPT-K15F</b>	<b>9A</b>		<b>9C</b>	
• 20-amp fuse	<b>BPT-K20F</b>	<b>9A</b>		<b>9C</b>	
<b>with 3-prong receptacle, for Edison plug</b>					
• 15-amp fuse	<b>BPT-P15F</b>	<b>9A</b>			
<b>with twist-lock receptacle, for twist-lock plug</b>					
• 15-amp fuse	<b>BPT-T15F</b>	<b>9A</b>		<b>9C</b>	
• 20-amp fuse	<b>BPT-T20F</b>	<b>9A</b>		<b>9C</b>	
<b>Receptacle Configurations</b>					
<b>Type Voltage</b>		<b>3-Prong 120V</b>	<b>Twist-Lock 120V 277V</b>		
<b>15A NEMA #</b>					
		<b>L5-15R</b>	<b>L7-15R</b>		
<b>20A NEMA #</b>					
		<b>L5-20R</b>	<b>L7-20R</b>		

**Specification – PowerDown™ Boxes**

**Manufacturer:** Litelab **Family Group:** BusRun™ **Series:** Plug-Ins™ **Style:** PowerDown™ Boxes

**breaker type** 4" h x 7" w x 3" d, with 1/2" and 3/4" trade-size knockouts, 120 VAC, single phase, up to 30 amps maximum load, 35° C. maximum ambient temperature, supplied with one circuit breaker:

- 15 and 20 amp – UL listed SWD switching duty for 120 VAC lighting loads
- 15, 20 and 30 amp – UL listed type HACR, for use with HVAC and refrigeration equipment

**fuse type** 3" h x 3" w x 3" d, 12 to 300 VAC, with one Class G fuse:

- 15 amp – 3-prong receptacle or clamp for up to #12 AWG, 40° C., type SO cable
- 15 or 20 amp – NEMA twist-lock receptacle as per model specified (20A on 3" black pendant of #12, type SO cable).

**Specify:**

Model	Voltage	Finish
_____	_____	_____
<b>Example:</b> BPT-K20B	– 9A	– P

**BusRun Finishes**

<b>MB</b> black	<b>CP</b> custom color
<b>P</b> white	<b>CM</b> custom metallic

