

## EATON / CUTLER HAMMER BUS PLUGS



**User Friendly Specifications**  
**Click on Part Number to Order**  
**or Call 800.803.9256**



ACTUAL BUS PLUG MAY VARY FROM PICTURE



MIDWEST's new, used and new surplus [bus plug](#) inventory is changing constantly. Frequently, [bus plugs](#) are sold even before they have been placed into MIDWEST's web site inventory. If you don't see what you are looking for, please call 800.803.9256 or 414.461.8200 and speak to one of our [Engineering Service Technicians](#) for immediate help.

Eaton / Cutler Hammer P3F Fusible Bus Plugs with 3 Wire and No Ground - Vertical		
Trip Amps	PRWIII, 600 Volt, R Fuse Clips	PRWIII, 600 Volt, J Fuse Clips
30	<a href="#">P3F361R</a>	<a href="#">P3F361J</a>
60	<a href="#">P3F362R</a>	<a href="#">P3F362J</a>
100	<a href="#">P3F363R</a>	<a href="#">P3F363J</a>
200	<a href="#">P3F364R</a>	<a href="#">P3F364J</a>
400	<a href="#">P3F365R</a>	<a href="#">P3F365J</a>
600	<a href="#">P3F366R</a>	<a href="#">P3F366J</a>
800	<a href="#">P3F367T<sup>1</sup></a>	<a href="#">P3F367L<sup>2</sup></a>

Eaton / Cutler Hammer P3F Fusible Bus Plugs with 3 Wire and No Ground - Horizontal		
Trip Amps	PRWIII, 600 Volt, R Fuse Clips	PRWIII, 600 Volt, J Fuse Clips
30	<a href="#">P3F361RH</a>	<a href="#">P3F361JH</a>
60	<a href="#">P3F362RH</a>	<a href="#">P3F362JH</a>
100	<a href="#">P3F363RH</a>	<a href="#">P3F363JH</a>
200	<a href="#">P3F364RH</a>	<a href="#">P3F364JH</a>
400	<a href="#">P3F365RH</a>	<a href="#">P3F365JH</a>
600	<a href="#">P3F366RH</a>	<a href="#">P3F366JH</a>
800	<a href="#">P3F367TH<sup>1</sup></a>	<a href="#">P3F367LH<sup>2</sup></a>

Need a different bus plug? [Click here to view our inventory.](#) [WWW.SWGR.COM](http://WWW.SWGR.COM)

For Technical Specifications and Accessories, see Eaton / Cutler Hammer Product Catalog.

1: Uses T Fuse Clip instead of R Fuse Clip 2: Uses L Fuse Clip instead of J Fuse Clip.

MIDWEST sells New Eaton / Cutler Hammer Bus Plugs. MIDWEST also specializes in New Surplus and Reconditioned equipment.