











# Corcom Medical Power Line Filter Selector Chart

Series		Current Ratings	Install Type	Termination Types	IEC Inlet	Meets UL 2601	Filter Performance
<b>H</b>		3, 6, 10, & 15A	Chassis, Flange, Snap-In	Quick Connect & Wire Leads <small>Styles 1, 3, 4, 5, 8 and 9</small>	<b>Yes</b>	✓	Good ↓ Better ↓ Best
<b>EJH</b>		1, 3, 6, 10, 15, & 20A	Flange, Snap-In	Quick Connect, PC Board, Wire Leads <small>Styles 1, 2, 8, and P</small>	<b>Yes</b>	✓	
<b>EJM</b>		1, 3, 6, 10, & 15A	Flange, Snap-In	Quick Connect & Wire Leads <small>Styles 1 and 8</small>	<b>Yes</b>	✓	
<b>MV</b>		3, 6, 10, & 20A	Chassis	Quick Connect <small>Style 1</small>	<b>No</b>	✓	
<b>HZ</b>		3 Amp Only	Chassis	Quick Connect <small>Style 1</small>	<b>No</b>	✓	
<b>HT</b>		6, 10, & 15A	Chassis, Bulk Head	Quick Connect, Screw, & Wire Leads <small>Styles 1,3, 6 and 7</small>	<b>Optional</b>	✓	
<b>HQ</b>		3 & 6A	Chassis, Bulk Head	Quick Connect & Wire Leads <small>Styles 1, 3, and 6</small>	<b>Optional</b>	✓	
<b>MRI</b>		2 x 30A	Bulk Head / Wall Mount <small>Threaded Conduit (Load) &amp; Knockouts (input side)</small>	Wire Leads	<b>No</b>	N/A	Designed for MRI Installations