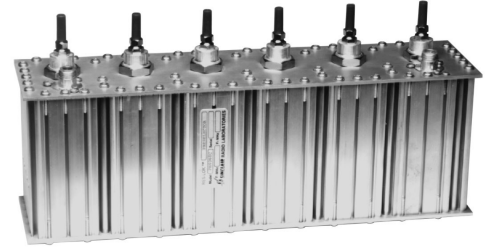


PH4060C-2 Preselector, Res-Lok, high isolation, 5 MHz BW, 870-890 MHz.

- Rack, wall and floor mounting options
- Res-Lok construction reduces inter-cavity cabling

This series is available in various pass band widths and provides superior attenuation of out of band signals while maintaining relatively low insertion loss. This highly versatile Res-Lok™ construction preselector can be rack, wall or floor mounted to suit any system need. The 'PH' series can also be used as a transmitter filter. These filters are field retunable allowing efficient reuse.



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Region	United States	Europe, Middle East and Africa	Caribbean and Latin America	Canada and rest of the world
<b>Telephone</b>	USA: 1 800 263 3275	International: +44 (0) 1487 84 28 19	International: +1 905 726 7676	Canada: 1 800 263 3275 International: +1 905 727 0165
<b>E-mail</b>	salesusa@sinctech.com	salesuk@sinctech.com	salesla@sinctech.com	salescan@sinctech.com
Product Specification Sheet		PH4060C-2	Issue: 1	Dated: 16-08-17

### Electrical Specifications

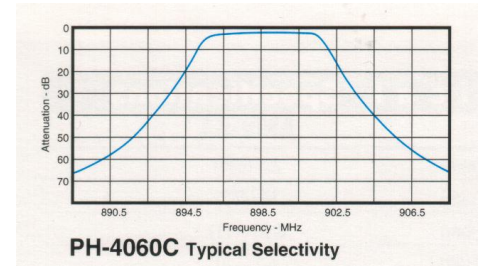
Frequency Range	MHz	870 to 890
Input Connectors		N-Female
Output Connectors		N-Female
Input VSWR (max)		1.5:1
Approx Bandwidth @ 50 dB	MHz	14
Bandwidth at specified insertion loss	MHz	5
Insertion Loss (max) Tx to Ant	dB	2.2

### Mechanical Specifications

Width	in (mm)	19 (483)
Depth	in (mm)	8.5 (216)
Length/ Height	in (mm)	4.17 (106)
Weight	lbs (kg)	9.7 (4.4)
Mounting configurations		19 inch rack
Actual shipping weight	lbs (kg)	17 (7.72)
Shipping dimensions	in (mm)	19x7x12 (483x178x305)

### Environmental Specifications

Temperature range	°F (°C)	-22 to +140 (-30 to +60)
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