



[Home](#) > [Products](#) > [RF Surge Protection](#)

RF Surge Protection

FREQUENCY
TYPE

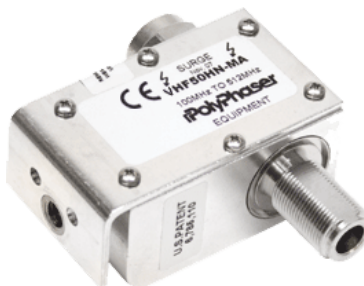
- [Grounding and Bonding](#)
- [Cable Management Kit](#)
- [Data Line Surge Protection](#)

VHF50HN-MA
VHF High Power Combiner Protector

DC block, lightning protection, engineered for high power of combined signal operating up to 750 W between 100 MHz to 512 MHz band pass configured with N female equipment and N male surge side connectors

[Specifications for PolyPhaser VHF50HN-MA](#)

- Type**
DC Block
- Mount Type**
Flange or Bulkhead Mount
- PIM Rated**
N
- Standards**
CE Compliant, RoHS Compliant
- Connector**
N
- Surge Side Connector**
N Male
- Protected Side Connector**
N Female
- Frequency Range**
100 MHz to 512 MHz
- RF Power**
750 W
- VSWR**
≤1.1:1 Over Frequency Range
- Insertion Loss**
≤0.1 dB Over Frequency Range
- Protocol/Application**
VHF dc block RF coaxial protector



[Literature Request](#)

[Contact Us](#)

[Request A Quote](#)

Documentation

- [Engineering Specification](#)

Solutions

- [Energy](#)
- [Industrial](#)
- [Land Mobile Radio](#)
- [Medical](#)
- [Military](#)
- [Rail](#)
- [Security](#)
- [Telecommunications](#)

Products

- [RF Surge Protection](#)
- [Grounding and Bonding](#)
- [Cable Management Kit](#)
- [Data Line Surge Protection](#)

Services

- [Customer Service](#)
- [Consulting](#)
- [Custom Engineering & Design](#)
- [Tailored Product Expedite Program](#)
- [Test Laboratory](#)
- [OEM Services](#)
- [Quality](#)
- [Media Library](#)

Partners

- [Find a Distributor](#)
- [Channel Partner Program](#)
- [Become a Partner](#)
- [Representative Network](#)
- [Channel Team](#)

About Us

- [News & Events](#)
- [Media Library](#)
- [Careers](#)
- [Contact Us](#)



8851 SW Old Kansas Ave Stuart, FL 34997
Phone: +1.208.772.8515

© 2015 Smiths Microwave All rights reserved.

An AS9100C, ISO 9001:2008, ISO 14001:2004 and OHSAS 18001:2007 certified company | +1. 208.772.8515
terms of use | web support | home | sitemap

