

DC-Block with 4.3-10 connectors: New Product *Global Communication*

The new ADCB-HFHM wideband DC-block with 4.3-10 connectors is now available. DC-blocks are often necessary to provide discrete blocking of DC and AISG signals in the RF path.

Many service providers are transitioning to 4.3-10 connectors due to their compact size and superior PIM performance. The ADCB-HFHM is designed for easy installation of any indoor or outdoor cell site RF paths requiring DC/AISG blocking.



- 4.3-10 male and 4.3-10 female connectors allow for easy in-line installation
- Wideband RF operation covering any 555–2700 MHz requirements
- Optimal RF performance with negligible insertion loss and superior –161 dBc PIM
- Fully weatherproof and designed for outdoor or indoor deployments

Ordering Information:

Please visit eCatalog at the link provided:

<http://www.commscope.com/catalog/wireless/product.aspx?id=56>

Part Number and Product Description

Click on the model number below to view the datasheet.

Part Number	Description	Operating Frequency Band	Interface #1	Interface #2
ADCB-HFHM	DC-block with 4.3-10 connectors	555–2700 MHz	4.3-10 female	4.3-10 male