

Low PIM Air Directional Couplers and Reactive High Power Splitters for 578-3800 MHz Bands: New Product



CommScope announces low PIM air directional couplers and reactive high power splitters with extended frequency bands from 578 to 3800 MHz now available globally and are listed below.

- Frequency bands support 578 to 3800 MHz
- Excellent low PIM -160 dBc @ 2x43 dBm
- Low VSWR
- Application: Indoor and Outdoor
- Available in N type

Ordering Information:

Please visit eCatalog at the link provided.

New Part Number	Description
C-6-CPUSEW-N-Ai6	6 dB, Low PIM Air Directional Coupler, 578–3800 MHz
C-10-CPUSEW-N-Ai6	10 dB, Low PIM Air Directional Coupler, 578–3800 MHz
C-15-CPUSEW-N-Ai6	15 dB, Low PIM Air Directional Coupler, 578–3800 MHz
C-20-CPUSEW-N-Ai6	20 dB, Low PIM Air Directional Coupler, 578–3800 MHz
C-30-CPUSEW-N-Ai6	30 dB, Low PIM Air Directional Coupler, 578–3800 MHz
S-2-CPUSEW-H-Ni6	Multiband Two-way Low PIM Reactive High Power Splitter, 578–3800 MHz
S-3-CPUSEW-H-Ni6	Multiband Three-way Low PIM Reactive High Power Splitter, 578–3800 MHz
S-4-CPUSEW-H-Ni6	Multiband Four-way Low PIM Reactive High Power Splitter, 578–3800 MHz

Supporting Information:

For more information, please contact your CommScope representative.