

Holland Electronics has developed a specialized line of splitters for incorporating MoCA signal distribution and functionality throughout a home.



Features

- Low Isolation at MoCA Frequencies
- SCTE Compliant Flat-End F-Ports
- Enhanced Return Path Specifications
- Low Intermodulation Distortion
- Capacitor Decoupled
- 130 dB RFI Shielding
- 3-Way Ground Screw: Hex/Phillips/Slot



CATV / MoCA Series Splitters
Available in 2, 3, 3 Balanced, 4 and 8-Way Configurations

	Freq. (MHz)	GHS-2PRO-M	GHS-3BPRO-M	GHS-3PRO-M	GHS-4PRO-M	GHS-8PRO-M
Insertion Loss (max)	5 - 400 MHz	3.8	5.6	3.8 / 7.5	7.5	11.7
	400 - 600 MHz		6			11
	600 - 1002 MHz	4	6.8	4 / 7.8	7.8	12
	1125 - 1675 MHz	6	10	6.0 / 11	11	17
Isolation (min)	5 - 10 MHz	25	25	25	25	25
	10 - 65 MHz	32	32	32	32	32
	65 - 870 MHz	25	25	25	25	25
	870 - 1002 MHz					
Isolation (max)	1125 - 1675 MHz	25	30	30	30	30
Input Return Loss (min)	5 - 10 MHz	20	20	20	20	20
	10 - 65 MHz		22			
	65 - 1002 MHz		20			
Output Return Loss (min)	5 - 10 MHz	20	18	20	20	20
	10 - 65 MHz	23	22	23	23	23
	65 - 1002 MHz	20	20	20	20	20