

CNT

Braided Cable and Connector Solutions

FEATURES AND BENEFITS

- · Specified: By all major OEMs
- **Designed to Flex**: Tight bend radius equals exceptional flexibility
- Engineered to Perform: Low attenuation at every frequency
- **High-quality RF Signal**: Reliability of factory testing reports





CNT Cable Portfolio

CNT Cable Family	Standard	Fire Retardant	Riser	Plenum	White	Flex	DB
CNT-195		X		X			
CNT-240	X	X	X		X		
CNT-300	X	X					
CNT-300A	X	X					
CNT-400	X	X	X	X	X		X
CNT-600	X	X					

CNT Connector Portfolio

CNT Cable Family	Connector Type	7–16	N-Type	TNC	SMA
CNT-195	Crimp		195PNM-CR (male) 195PNF-CR (female)	195BPTM-CR (male)	195BPSM-CR (male)
CNT-240	Crimp	240BPDM-C-CR (male) 240PDR-CR (right angle)	240BPNM-C-CR (male) 240BPNR-CR (right angle) 240APNF-CR (female)	240PTM-CR (male)	240PSM-C-CR (male) 240PSR-C-CR (right angle)
	Clamp			240PTR (right angle) 240PTF-C (female)	
CNT-300	Crimp		300PNF-C-CR (female) 300APNM-CS8 (male)		300PSM-C-CR (male)
	Clamp		300BPNM-C (male) 300BPNR-C (right angle	300BPTR-C (right angle) 300PTM-C (male)	
CNT-400	Crimp	400PDR-CR (right angle)	400BPNM-C-CR (male) 400BPNF-C-CR (female) 400BPNR-C-CR (right angle) 400APNM-CS8 (male)	400BPTM-C-CR (male) 400BPTF-C-CR (female) 400BPTR-C-CR (right angle)	400PSM-CR (male)
	Clamp	400BPDM-C (male)	400BPNM-C (male) 400BPNR-C (right angle) 400BPNF-C (female)	400BPTM-C (male) 400BPTR-C (right angle) 400BPTF-C (female)	
CNT-600	Clamp		600BPNM-C (male) 600BPNR-C (right angle) 600PNF-BHC (female)		

commscope.com

Visit our website or contact your local CommScope representative for more information. For technical assistance, customer service.

© 2021 CommScope, Inc. All rights reserved.

Unless otherwise noted, all trademarks identified by ® or TM are registered trademarks, respectively, of CommScope, Inc. This document is for planning purposes only and is not intended to modify or supplement any specifications or warranties relating to CommScope products or services. CommScope is committed to the highest standards of business integrity and environmental sustainability with a number of CommScope's facilities across the globe certified in accordance with international standards, including ISO 9001, TL 9000, and ISO 14001. Further information regarding CommScope's commitment can be found at www.commscope.com/About-Us/Corporate-Responsibility-and-Sustainability.