

Big Changes Coming!

Adrian Milne Named as New General Manager

Times Microwave Systems will have a new GM starting April 3, 2023. Adrian Milne, previously Global Operations Director at Times Microwave Systems, succeeds Ben Reed, who has been promoted to Group General Manager of the Amphenol High Technology Industrial Group.

[Read More About This Transition](#)

UL/CMP Flexible Plenum Cables

Recent Industry Shifts Leave DAS and Telecommunications

Applications Searching for UL/CMP Flexible Plenum Cable Options

Although not all cables are built the same, there are similar options to fulfill the needs of these applications. Below is a cross-reference table for some of the CommScope CNT™ line of coaxial cables and cables developed for a similar application from [Times Microwave Systems](#).

Looking for...?

Take a look at:

CommScope CNT™-195-P	Times Microwave Systems LMR®-195-LLPX-W	
	Times Microwave Systems LMR®-195-LLPX	
	Times Microwave Systems LMR®-195-LLPX-BK	
CommScope CNT™-240-P	Times Microwave Systems LMR®-240-LLPX-W	
	Times Microwave Systems LMR®-240-LLPX	
	Times Microwave Systems LMR®-240-LLPX-BK	
CommScope CNT™-400-P	Times Microwave Systems LMR®-400-LLPX-W	
	Times Microwave Systems LMR®-400-LLPX	
	Times Microwave Systems LMR®-400-LLPX-BK	

Looking to meet with Times Microwave Systems in person?



Check out all our upcoming tradeshows and stop by our booth!

 SATellite 2023		MARCH 13th - 16th WASHINGTON, DC	Booth # 2235
 IWCE Connecting Critical Communications		MARCH 29th - 30th LAS VEGAS, NV	Booth # 2345
 SPACE SYMPOSIUM SPACE FOUNDATION		APRIL 17th - 20th COLORADO SPRINGS, CO	Booth # 827 with Amphenol
 IMS	 SAN DIEGO 2023	JUNE 13th - 15th SAN DIEGO, CA	Booth # 425

Product Spotlight



[LMR-240-LLPX](#) is a 50 Ohms coax cable with a high-fire retardant jacket. It's perfect for indoor runs within the return air handling unit.



Recent Article Feature

Times Microwave Systems recently had one of our applications engineers featured in an article on Hypersonics written by Military Embedded Systems.

[Learn more about Plenum Cables](#)

[Read the Article from Military Embedded Systems](#)

You Ask, We Answer!



Q: What is CMP?

A: CMP is a rating of cables that comes from the National Electric Code (NEC). Specifically, CMP is a rating for plenum cables. Any cable used in the air handling return section of a building needs to meet plenum requirements listed by the NEC and the National Fire Protection Agency.

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