

CommScope Announces Reduced Diameter (0.265” OD Max) Category 6A Plenum Cable (North American announcement)

CommScope adds a new member to our reduced diameter Category 6A cable portfolio—recognized in the industry for offering the smallest overall diameter that is fully compliant with 100 meter Category 6A cable and channel solution. The newly designed cable will provide those customers with space limitation concerns yet another option to choose from as a part of the SYSTIMAX GigaSPEED X10D family of products. The SYSTIMAX GigaSPEED X10D system is a premium copper system, providing the very best in structured cabling options.

The new SYSTIMAX cable, 2091SD, is a U/UTP design that utilizes a specially designed non-conductive tape around the 4 pairs. This technology makes it possible to achieve a smaller overall outer jacket dimension (0.265” OD max), while still being able to meet and exceed performance specifications for all channel configurations currently supported by the X10D system.

Position:

- To be used as an alternative for 2091B when needed (2091B is currently the smallest “true” U/UTP cable in the industry at .285”)
- Installation cost saving with reduced and simplified cable infrastructure (trays, etc.)

Pricing: Available January 2017

Availability: January 2017

This latest addition to the X10D family allows CommScope to enhance our ability to service our customers, and maintains the highest quality with the best value.



Ordering Information:

Material ID (MID)	Part Number / Description
760234859	2091SD BLUE 4/23 R1000
760234860	2091SD WHITE 4/23 R1000
760234861	2091SD SLATE 4/23 R1000