

## DECLARATION OF CONFORMANCE

This declaration certifies that all products detailed hereon conform in all respects with the conditions and requirements outlined within the specifications listed below.


Cable Description / Tyco Electronics AMP Part No.				
No. of Fibers	Fiber Type	Office Distribution, Int./Ext. Mini Breakout, ULSZH Jacket	Rodent Protected, Int./Ext. Loose Tube, ULSZH Jacket	Corrugated Steel Tape Armoured, PE Jacket
4	50/125 $\mu$ Multimode [OM2]	2-1592068-1	2-1593093-1	2-1593972-5
8	50/125 $\mu$ Multimode [OM2]	2-1592074-1	2-1593099-1	2-1593978-5
12	50/125 $\mu$ Multimode [OM2]	2-1592077-1	2-1593105-1	2-1593984-5
24	50/125 $\mu$ Multimode [OM2]	2-1592083-1	2-1593042-1	2-1594017-5
4	62.5/125 $\mu$ Multimode [OM1]	0-1592069-3	0-1593094-3	0-1593973-5
8	62.5/125 $\mu$ Multimode [OM1]	0-1592075-3	0-1593100-3	0-1593979-5
12	62.5/125 $\mu$ Multimode [OM1]	0-1592078-3	0-1593106-3	0-1593985-5
24	62.5/125 $\mu$ Multimode [OM1]	0-1592084-3	0-1593043-3	0-1594018-5
4	9/125 $\mu$ Singlemode (OS1/ ITU G.652)	0-1592070-6	0-1593095-6	0-1593974-5
8	9/125 $\mu$ Singlemode (OS1/ ITU G.652)	0-1592076-6	0-1593101-6	0-1593980-5
12	9/125 $\mu$ Singlemode (OS1/ ITU G.652)	0-1592079-6	0-1593107-6	0-1593986-5
24	9/125 $\mu$ Singlemode (OS1/ ITU G.652)	0-1592085-6	0-1593044-6	0-1594019-5

Applicable Standards		
ISO / IEC	CENELEC	TIA/EIA
<b>11801 2<sup>nd</sup> edition</b>	<b>EN 50173</b>	<b>568-B.3</b>
<b>IEC 794</b>	<b>EN 187 000</b>	
<b>IEC 793</b>	<b>EN 188 000</b>	

### Fire performance of LSZH / ULSZH jacketed cables:

Fire rating: IEC 332-1 & 3  
 Flammability: IEC 1034  
 Smoke Emission: IEC 1034  
 Acid Gas Emission: IEC 754-1

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