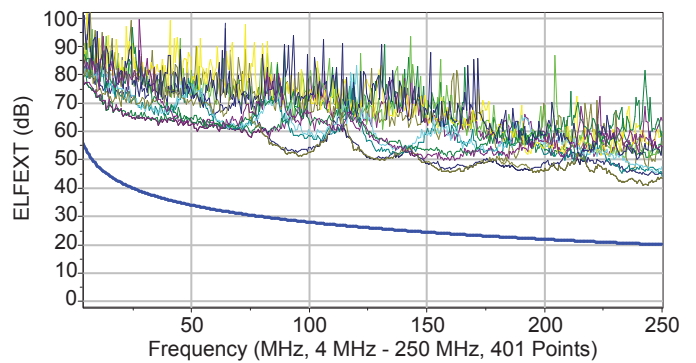
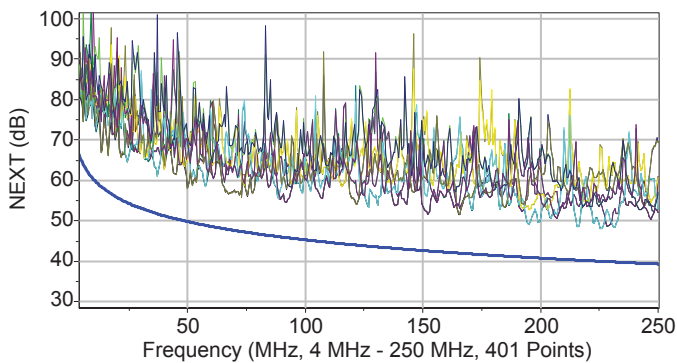
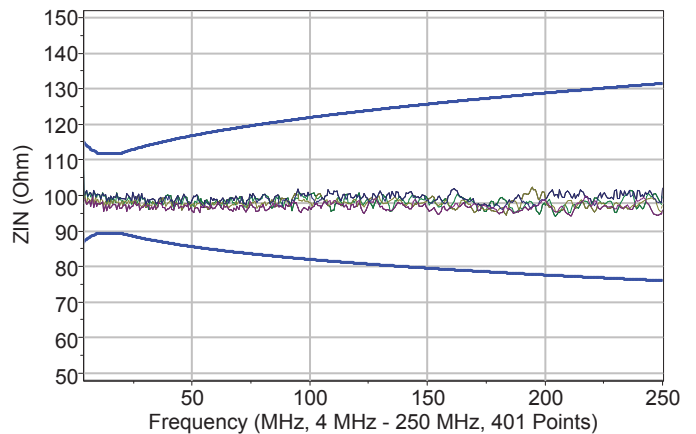
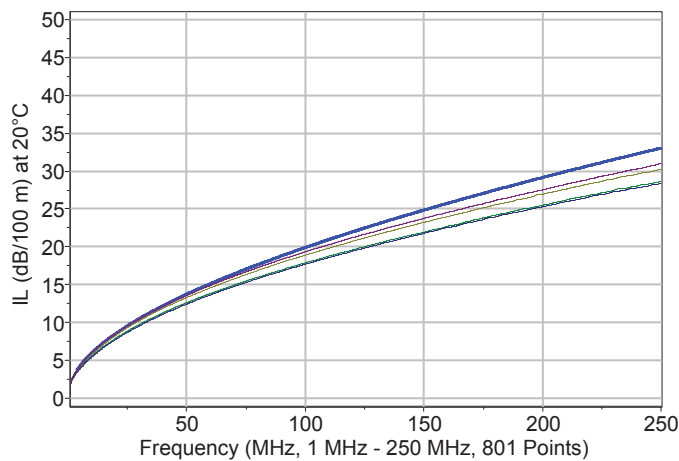


Frequency [MHz]	Attenuation [dB/100 m] typ.max.		NEXT [dB] typ.max.		PS-NEXT [dB] typ.max.		ACR [dB/100 m] typ.max.		PS-ACR [dB/100 m] typ.max.		ACR-F [dB/100 m] typ.max.		PS-ACR-F [dB/100 m] typ.max.		RL [dB] typ.max.	
	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2
1	1.9	2.1	82	66	79	64	80	63.9	77	61.9	85	66	82	64	26	20
4	3.8	3.8	76	65.3	73	63.3	72	61.4	69	59.4	77	58	74	55	31	23
10	5.9	6	70	59.3	67	57.3	64	53.3	61	51.3	68	50	64	47	32	25
16	7.4	7.6	65	56.2	62	54.2	58	48.6	55	46.6	63	45.9	60	42.9	34	25
31.25	10.5	10.7	60	51.9	57	49.9	49	41.1	46	39.1	51	40.1	48	37.1	36	23.6
62.50	15.1	15.5	58	47.4	55	45.4	43	31.9	40	29.9	44	34.1	41	31.1	32	21.5
100	19	19.9	52	44.3	49	42.3	33	24.4	30	22.4	35	30	32	27	32	20.1
250	31	33	48	38.3	45	36.3	17	5.3	14	3.3	19	22	16	19	30	173
300	36	-	43	-	40	-	13	-	10	-	14	-	11	-	28	-
400	41.6	-	40	-	37	-	8	-	5	-	8	-	5	-	26	-

IEC 61156-5, EN 50288-5-1



Product code	Cable structure	Diameter [mm]	Copperweight [kg/km]	Cable weight [kg/km]	Sheath colour	Packaging [m]
506023	SL400 F/U23 LSZH Cat 6 F/UTP 4x2x23AWG SL400	7.2	20	55	Yellow (RAL 1018)	500/1000
506079	F/U23 LSZH Cat 6 F/UTP 4x2x23AWG SL400 F/U23	7.2	20	55	Orange (RAL 2003)	500/1000
506093	LSZH Cat 6 F/UTP 4x2x23AWG SL400 F/U23Dx	7.2	20	55	Blue (RAL 5015)	500/1000
506032	LSZH Cat 6 F/UTP 2x(4x2x23AWG) SL400 F/U23	7.2x14.4	40	110	Yellow (RAL 1018)	500
506020	PVC Cat 6 F/UTP 4x2x23AWG SL400 F/U23 PE Cat	7.2	20	54	Grey (RAL 7001)	500/1000
506026	6 F/UTP 4x2x23AWG	7.2	20	46	Black (RAL 9011)	500/1000

Specifications may vary depending on technical modifications.