



Proximus access to the Raw Copper Services

Length of Tie Cabling per LEX

Annex B 1.4 & B 2.4

Service Description 2040 & 3040

Appendix B

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1. Tabel

The information included in the sheet “lengths” refers to the lengths in scope of Tie Cabling as documented by Proximus. These lengths are applicable only in case of Proximus physical collocation – separate Beneficiaries Room with Badge access.

NET Name	Type	Distance		
		RC	SP (Splitter to Colu	SP (Splitter to MDF)
03BAC/03BKC	AGE Only	NA	NA	NA
41GRE	AGE Only	NA	NA	NA
91GKK	AGE Only	NA	NA	NA
02MAR	AGE+LEX	150	135	12
02STR	AGE+LEX	250	250	20
03CEN	AGE+LEX	180	150	30
11HAS	AGE+LEX	75	80	15
16LEU	AGE+LEX	80	95	18
41LGE	AGE+LEX	180	40	
50ASS	AGE+LEX	95	60	58
56KOR	AGE+LEX	75	50	47
65MON	AGE+LEX	88	88	
71GIL	AGE+LEX	60	80	60
81MAH	AGE+LEX	190	190	
81NAM	AGE+LEX	115	115	
91GEN	AGE+LEX	60	74	16
02UKK - LDC 599	LDC	15		
02WEM - LDC 099	LDC	15		
02ALS	LEX	44	54	15
02AND	LEX	48	35	18
02BER	LEX	58	29	12
02BOS	LEX	40	52	15
02BRA	LEX	40	35	25
02CEN	LEX	29	33	10
02DRO	LEX	61	52	15
02EUR	LEX	67	66	22
02EVE	LEX	46	40	13
02GEN	LEX	53	45	15
02GIL	LEX	65	62	15
02GRI	LEX	95	53	20
02IXE	LEX	107	107	20
02JET	LEX	72	50	15
02LIN	LEX	39	39	31
02MOL	LEX	65	40	31
02MUT/02NOH	LEX	40	46	15
02NOR	LEX	44	48	15
02OBS	LEX	76	76	14
02OVE	LEX	46	30	16
02SAC	LEX	85	40	20
02SCH	LEX	95	112	30

02TVU	LEX	32	36	18
02UKK	LEX	65	71	14
02VIL	LEX	57	64	17
02WAT	LEX	59	55	15
02WEM	LEX	63	70	15
02WEZ	LEX	69	57	22
02WOL	LEX	56	54	21
03BER	LEX	85	70	15
03BOO	LEX	50	40	15
03BOR	LEX	20	20	20
03DEU	LEX	40	30	10
03HAV	LEX	60	50	10
03KAP	LEX	50		
03KON	LEX	40	30	10
03LIE	LEX	50		
03MER	LEX	50	40	20
03NIK	LEX	50	35	15
03OUD	LEX	50	35	20
03PUU	LEX	50	20	30
03SHO	LEX	35		
03SIL	LEX	30	20	10
03WIL	LEX	30	20	10
03ZUI	LEX	70	25	40
10LIM	LEX	32	32	
10WAV	LEX	31	31	
12TON	LEX	80		
14TUR	LEX	35	25	15
15MEM	LEX	75	60	15
15MES	LEX	60	40	20
16AAR/16ART	LEX	26	15	20
16KES	LEX	28	25	15
16TIE	LEX	28	22	12
41ANS	LEX	80	80	
41CHE	LEX	90	90	
41GUI	LEX	70	70	
41HER	LEX	90	25	
41LON	LEX	50	40	
41MAR	LEX	70		
50BRG	LEX	55		
51ROE	LEX	45		
52DEN	LEX	70		
53AAL	LEX	70		
54NIN	LEX	50		
56HAR	LEX	50	35	36
56HEU	LEX	70		
56MOU	LEX	39	39	
56WAR	LEX	53		
56WEV	LEX	49		
59OOS	LEX	45		
64LAL	LEX	80	80	
67NIV	LEX	70	70	

69TOU	LEX	70	70	
71CHA	LEX	100	100	
71CHT	LEX	28	24	
71GOS	LEX	37	37	
71MAR	LEX	56	56	
87VER	LEX	65	65	
89GEN	LEX	70		
91AMA	LEX	50	58	16
91GBR	LEX	50	32	18
91PIE	LEX	50	52	24
91ROO	LEX	50	56	18
91WET	LEX	60	64	14
