



# USB2 Cable A Male to B Male

Order code: **19-8663** 3m – Order code: **19-8665** 5m

## Notes:

1	Cable: UL2725, AL+B-foil, 28AWG*1P+28AWG*2C, black colour, OD=4.0±0.2mm, PVC jacket																									
2	Connectors: USBM(A)*1 USBM(B)*1 (white insulator) (shell nickel)																									
3	Mould: Moulding USBA/B type																									
4	<p>Contacts:</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;">1</td> <td style="text-align: center;">2</td> <td style="text-align: center;">3</td> <td style="text-align: center;">4</td> <td style="text-align: center;">64</td> </tr> <tr> <td style="text-align: center;">1</td> <td style="text-align: center;">2</td> <td style="text-align: center;">3</td> <td style="text-align: center;">4</td> <td style="text-align: center;">64</td> </tr> <tr> <td style="text-align: center;">RED</td> <td style="text-align: center;">WHITE</td> <td style="text-align: center;">GREEN</td> <td style="text-align: center;">BLACK</td> <td style="text-align: center;">SHEILD</td> </tr> <tr> <td></td> <td style="text-align: center;">#28</td> <td style="text-align: center;">#28</td> <td></td> <td></td> </tr> <tr> <td></td> <td colspan="2" style="text-align: center;">PAIR</td> <td></td> <td></td> </tr> </table> <p>White/green pair ... 28AWG, red/black ... 28AWG</p>	1	2	3	4	64	1	2	3	4	64	RED	WHITE	GREEN	BLACK	SHEILD		#28	#28				PAIR			
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5	Moulded PVC Grey (MZB7070)																									
6	<p>Test machine test condition</p> <p>A. 100% open, short and intermitance test</p> <p>B. Conductor resistance 3Ω max.</p> <p>C. Insulation resistnace 5m min./10ms</p>																									

