

## PC Mouse & Keyboard Extension Cables

### PS2 Mouse & Keyboard Extensions



**3073-2**

PS2 interfaces, whether mouse or keyboard, have the same mini 6 pin DIN interface connector. Listed below are both the conventional extension (plug to socket) as well as the plug to plug cable which is often used unless stated all cables are manufactured using standard straight design cable. We do not guarantee the quality of signal reproduction of any cable over 5m in length.

#### *PS2 Keyboard/Mouse Extensions*

|                                |   |
|--------------------------------|---|
| <b>3073</b>                    | 6 Pin Mini Din M to F Coiled PS2 Extension Cable 1Mtr       |
| <a href="#"><u>3073-2</u></a>  | 6 Pin Mini Din M to F Curly Coiled PS2 Extension Cable 2Mtr |
| <a href="#"><u>3073-2S</u></a> | 6 Pin Mini Din M to F PS2 Extension Cable 2Mtr              |
| <b>3073-3</b>                  | 6 Pin Mini Din M to F PS2 Extension Cable 3Mtr              |
| <b>3073-5</b>                  | 6 Pin Mini Din M to F PS2 Extension Cable 5Mtr              |
| <b>3073-10</b>                 | 6 Pin Mini Din M to F PS2 Extension Cable 10Mtr             |
| <b>3073-15</b>                 | 6 Pin Mini Din M to F PS2 Extension Cable 15Mtr             |
| <b>3073-20</b>                 | 6 Pin Mini Din M to F PS2 Extension Cable 20Mtr             |

#### *PS2 Keyboard/Mouse Extensions (Plg to Plg)*

|                             |  |
|-----------------------------|--|
| <b>9128-1</b>               | Mini 6 Pin Din M to Mini 6 Pin Din M Cable 1Mtr  |
| <a href="#"><u>9128</u></a> | Mini 6 Pin Din M to Mini 6 Pin Din M Cable 2Mtr  |
| <b>9128-3</b>               | Mini 6 Pin Din M to Mini 6 Pin Din M Cable 3Mtr  |
| <b>9128-5</b>               | Mini 6 Pin Din M to Mini 6 Pin Din M Cable 5Mtr  |
| <b>9128-10</b>              | Mini 6 Pin Din M to Mini 6 Pin Din M Cable 10Mtr |
| <b>9128-15</b>              | Mini 6 Pin Din M to Mini 6 Pin Din M Cable 15Mtr |
| <b>9128-20</b>              | 20M MINI 6 DIN PLG/PLG                           |