

**Form No: 502674 ORDERING GUIDE - DC S-SERIES**

V 0 0 2 ● 5 5 S A N 3

**Measurement Range (mm)**

**Note!**

for +/- volts, quote +/- mm  
for 0-5 V or 10 V, quote total travel

**IP Rating**

|   |    |
|---|----|
| 5 | 65 |
| 7 | 67 |

**Core/Carrier Type**

|   |   |
|---|---|
| M | Free 6.3 mm core - M4 x 0.7 thread                  |
| S | Guided core/carrier - M6 x 1.0 thread               |
| T | Free core + carrier                                 |
| U | Guided core/carrier with 6 mm Universal Joints * ** |

\* **Not for V100 & V150 without Solartron approval**  
\*\* **Not available with Axial Connector**

**Output Range**

|   |                |
|---|----------------|
| A | -5 to + 5 VDC  |
| B | 0 to +10 VDC   |
| C | +5 to -5 VDC   |
| D | +10 to 0 VDC   |
| E | +10 to -10 VDC |
| F | -10 to +10 VDC |
| G | 0 to +5 VDC    |
| H | +5 to 0 VDC    |

**Electrical Connections**

|   |                                    |
|---|------------------------------------|
| N | Cable only                         |
| D | Din Plug 5 way 180° screw lock     |
| L | Axial connector with mating half * |

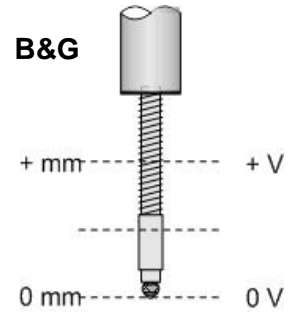
\* **Not available with Universal Joints**

**Cable Length**

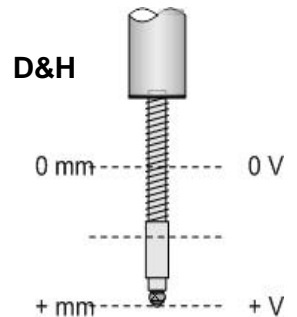
|   |   |
|---|---|
| X | X = cable length in metres *              |
| 0 | If no cable required with Axial connector |

\* **No greater than 5 metres**

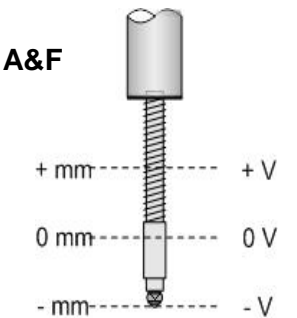
**B&G**



**D&H**



**A&F**



**C&E**

