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| <p>QG40N series configurator</p> <p>Configurator QG40N configurator</p> <p>USB-A</p> <p>M12 5p female</p> |  |
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| QG40N series configurator | |
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| Configurator | |
| Type | |
| Purpose | |
| Features | |
| Connection | |
| Length | |
| Data rate | |
| Material | |
| Software for WIndows | |
| Temperature range | |
| Humidity | |
| Ingress protection | |
| Installation disk | |
| Certifications | |
| UL listed | |
| Electrical data | |
| Interface | |
| External power | |
| Configurator pins M12 (and wire color) | |
| Order code | |
| Manual | |
| Breakout Box for open wire sensors | |

| General specifications v20160803 | |
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| | For non-permanent usage |
| | Configurator connection tool & software package |
| | Configuration of QG40N analog output sensors: Inclinometers, accelerometers and tilt switches |
| | See manual for details |
| | USB-A (connect to PC) M12 5p female (connect to sensor) |
| | 1,5m to USB & 1.5m to sensor |
| | USB2.0 (compatible with USB1.1) |
| | PUR/PP & PVC |
| | XP, 7, 8, 10: Download from www.dis-sensors.com |
| | +5°...+40°C |
| | 0-80% RH non-condensing |
| | IP40 |
| | No, download from www.dis-sensors.com |
| | No |
| | USB2.0 (compatible with USB1.1) |
| | Not required, power supply via USB connection |
| | Pin 1 (brown) : + Supply Voltage Pin 2: (white): Y signal Pin 3 (blue): Gnd Pin 4 (black): X signal Pin 5 (green/yellow): Centering |
| | 11618 QG40N configuration |
| | Download from dis-sensors.com Not yet available) |
| | Not yet available |