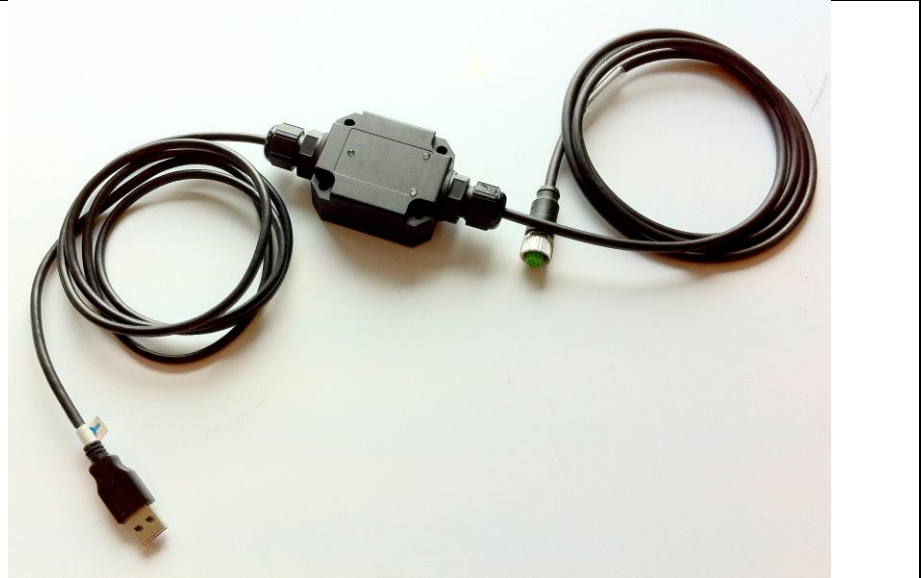


<b>QG40N series configurator</b>
Configurator <b>QG40N configurator</b>
USB-A
M12 5p female



<b>QG40N series configurator</b>	
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	
Environmental	
Order code	
Manual	
Breakout Box for open wire sensors	

<b>General specifications v20160803</b>	
	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 <a href="http://www.dis-sensors.com">www.dis-sensors.com</a>
	+5° ... +40°C
	0-80% RH non-condensing
	IP40
	No, download from <a href="http://www.dis-sensors.com">www.dis-sensors.com</a>
	No
	USB2.0 (compatible with USB1.1)
	Not required, power supply via USB connection
	ROHS
	11618 QG40N configuration
	Download from <a href="http://dis-sensors.com">dis-sensors.com</a> (Not yet available)
	Not yet available