

Cable P/N **CBL-H6-X** External Power Input & Sensor Output

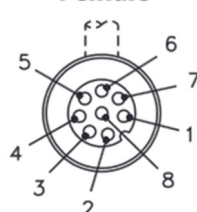
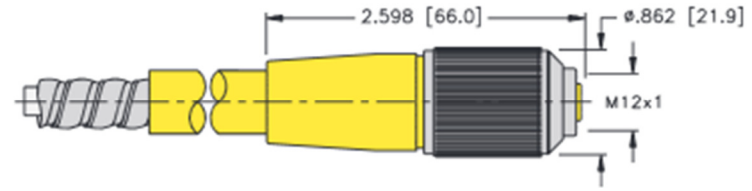
For use with applicable H6 Dual Axis Inclinometer models with

- 11-36VDC input power supply
- dual analog current 4-20mA outputs
- Digital Serial RS-485 Outputs
- Euro M12 type connector
- “-X” = cable length (ie CBL-H6-6 is a 6-ft cable)

Description:

- One (1) cable from one (1) 8-pin M12 Female mating connector for power input and output via pigtail leads.

| CABLE WIRING TABLE | | |
|--------------------|-------------------------------|-------------|
| CONNECTOR / PIN | DESCRIPTION | TERMINATION |
| PIN 1 | SUPPLY VOLTAGE +11.. +36VDC | WHITE |
| PIN 2 | POWER / SIGNAL COMMON | BROWN |
| PIN 3 | RS485 D+ | GREEN |
| PIN 4 | RS485 D- | YELLOW |
| PIN 5 | NO CONNECTION | GRAY |
| PIN 6 | X AXIS 4..20MA CURRENT OUTPUT | PINK |
| PIN 7 | Y AXIS 4..20MA CURRENT OUTPUT | BLUE |
| PIN 8 | NO CONNECTION | RED |

| | |
|--|--|
| <p>Female</p>  |  |
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