

KUEBLER - WIRE ENCODER D125
 SERIE D8.D125

- Measuring range 6 10m
- Integrated inclinometer
- Can be ordered with redundancy
- IP67
- -40 to +85°C



PRODUCT DESCRIPTION

Please refer to the images below for ordering information.

| Order code with analog sensor | | D8 . D125 . XXXX . XXX1 . X 000 | | | |
|-------------------------------|---|---------------------------------|---|---|---|
| | | a | b | c | d |
| a Measuring length | b Sensor type | c Type of connection | | | |
| 0600 = 6 m | A22 = 0 ... 10 V ¹⁾ | 1 = M12 male connector, 5-pin | | | |
| 0700 = 7 m | A44 = 0,5 ... 4,5 V | d Power supply | | | |
| 0800 = 8 m | R22 = 0 ... 10 V, redundant ¹⁾ | 1 = 9 ... 30 V DC | | | |
| 0900 = 9 m | R44 = 0,5 ... 4,5 V, redundant | 2 = 5 V DC ²⁾ | | | |
| 1000 = 10 m | | | | | |

| Order code with CANopen and inclinometer | | D8 . D125 . XXXX . RC11 . 1X 00 | | | | |
|--|-------------------------|---------------------------------|---|---|---|------------------------|
| | | a | b | c | d | e |
| a Measuring length | b Sensor type | c Type of connection | | | | e Inclinometers |
| 0600 = 6 m | RC1 = CANopen redundant | 1 = M12 male connector, 5-pin | | | | 0 = none |
| 0700 = 7 m | | d Power supply | | | | 1 = 1 inclinometer |
| 0800 = 8 m | | 1 = 9 ... 30 V DC | | | | 2 = 2 inclinometers |
| 0900 = 9 m | | | | | | |
| 1000 = 10 m | | | | | | |

