

KUEBLER - TILT SENSOR IN88

SERIE 8.IN88

- 1- & 2-dimensional
- signal filters
- High IP class
- CANopen & Modbus



PRODUCT DESCRIPTION

Please refer to the images below for ordering information.

Order code		8.IN88 . XX21 . 12X				
		Type	a	b	c	d e
a Measuring direction	b Measuring range	c Interface	d Power supply	e Type of connection		
1 = 1-dimensional	6 = $\pm 85^\circ$ ¹⁾	2 = CANopen	2 = 10 ... 30 V DC	1 = 1 x M12 connector, 5-pin		
2 = 2-dimensional	7 = $0^\circ \dots 360^\circ$ ²⁾			3 = 2 x M12 connector, 5-pin		

Order code		8.IN88 . XX61 . 12X				
		Type	a	b	c	d e
a Measuring direction	b Measuring range	c Interface	d Power supply	e Type of connection		
1 = 1-dimensional	6 = $\pm 85^\circ$ ¹⁾	6 = Modbus RTU	2 = 10 ... 30 V DC	1 = 1 x M12 connector, 5-pin		
2 = 2-dimensional	7 = $0^\circ \dots 360^\circ$ ²⁾			3 = 2 x M12 connector, 5-pin		

