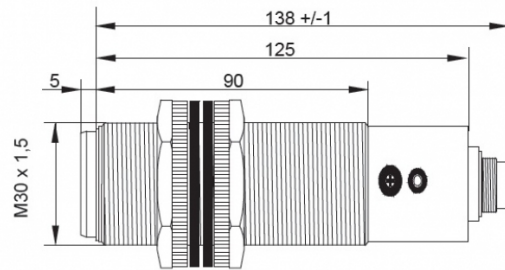


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Product Description

ultrasonic sensor

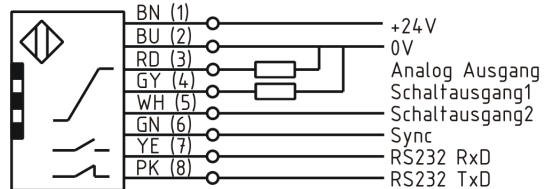


Name  
Order number  
Matchcode  
art\_schaltabstand\_einstellbar  
Signal Type  
Connection

KURT2000-M30EB138-ANU-DNA-RS  
08409667800  
9966-7800  
yes  
0-10V NPN

Connection diagramm

Connector



Dimension (in mm)  
Technical Specification  
Signal type  
Operating voltage  
Max. load current  
No load current  
Switching frequency  
Switching hysteresis  
Operating temperature  
Repeat accuracy  
Linearity  
Operating state  
art\_schnittstelle  
Analog output  
Time delay  
Carrier frequency  
Sound beam  
Pulse rate of rise  
Measuring range  
Short-circuit proof  
Overload protection  
Reverse voltage protection  
Protection category  
EMC-level

M30 x 125  
  
Taster  
19 - 30 VDC  
100 mA  
≤ 25 mA  
30 Hz  
programmierbar  
-15 ° C to 70 ° C  
0,4% | +/- 2mm  
0,5% / 3 mm  
LED  
RS232  
Pulso\_has1  
100 ms  
180 kHz  
ca. 8°  
programmierbar  
25-200 cm  
yes  
yes  
yes  
IP65  
DIN EN 60947-5-7:2004-06/DIN EN 60947-5-2:2008



## KURT2000-M30EB138-ANU-DNA-RS

Pulsotronic GmbH & Co. KG Neue Schichtstraße 14b 09366 Niederdorf Deutschland +49 (0)37296 930-200

Housing material  
Termination

Stainless steel V2A  
Connector 8pol, type Binder 680

**Errors and omissions exceptet**