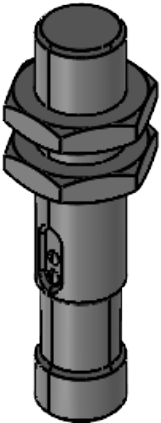
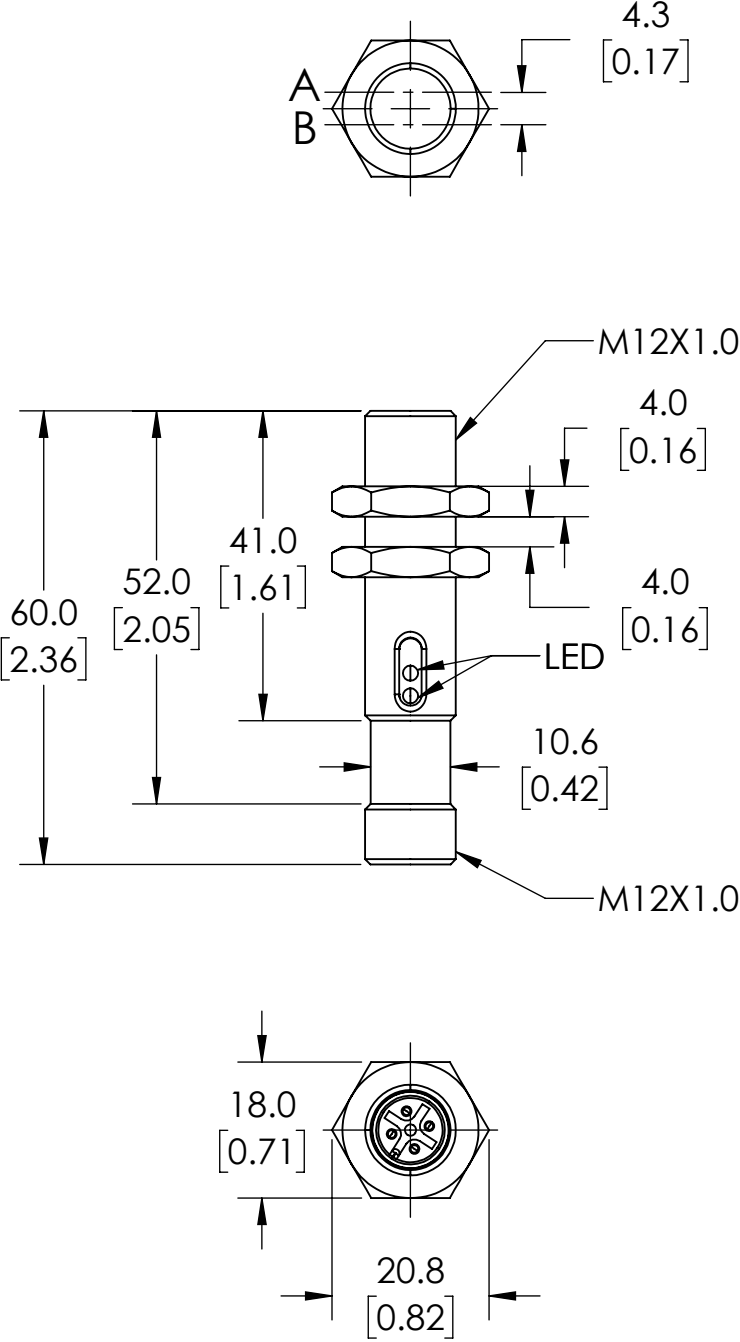



A = EMITTER AXIS
B = RECEIVER AXIS



ISOMETRIC VIEW

NOTES:

- 1. DIMENSIONS CAN BE CHANGED BY MANUFACTURER WITHOUT NOTICE.
- 2. DIMENSIONS DO NOT IMPLY TOLERANCE.

LRR-M12MA-NMS-101
Units: mm [inches] Scale: Full CONTRINEX PHOTOELECTRIC SENSOR, TUBULAR, THREADED, CHROME-PLATED BRASS HOUSING, THROUGH-BEAM RECEIVER, 0-10M SENSING DISTANCE, 10-30 VDC OPERATING VOLTAGE, COMPLEMENTARY LIGHT-ON/DARK-ON, NPN, 4-WIRE, 4-PIN M12 QUICK-DISCONNECT.
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