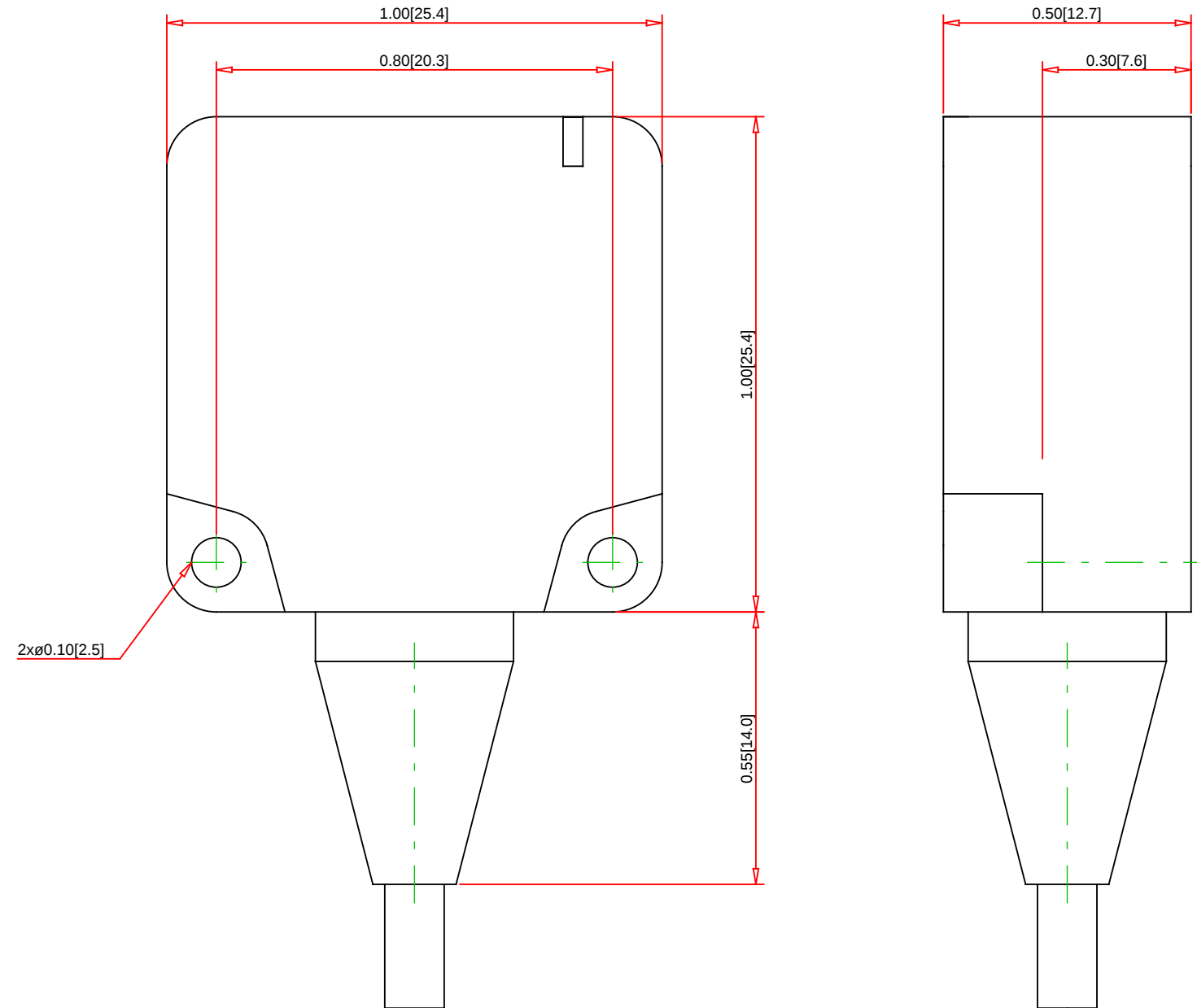




Note: - Drawings Not To Scale - Drawings Subject to Change Without Notice - Dimensions are inches next to [Millimeters]		Part No.: XS8E1A1MAL2		 Telemecanique Sensors Telemecanique Sensors 1875 Founders Drive Dayton, OH 45420-4017 Customer Care Center : 1-800-435-2121 Web : www.tesensors.com	
Technical Information: Detecting Distance:15.0 mm (0.59 in) Circuit Type:2 wire Output Mode:NO Volts Type:AC/DC Voltage Range:24-240 Max Load:200 mA Shielding:Self-Teach Max Switching Frequency:50 Hz AC/1000 DC Hz Temp Range:-25° to 70° C (-13° to 158° F) NEMA Type:4X (indoor use only) IP Rating:IP68 Standards:UL, CE Rohs				Specification: Sensor Type:Inductive Description:Proximity Sensor, Inductive, Flat Profile, 24-240, Self-Teach Body Style:Flat Profile Diameter: Housing Material:Polybutylene Terephthalate Cable Size:2.0 m (6.6 ft) Connector Type: Special Features:Auto-Adaptable	