

GSAO-1 Analog Output Module Installation and Configuration **Quick-Start** Guide

START HERE



1 What's in the Box?

- 1 GSAO-1 Analog Output Module
- 1 pk. containing 4 ea #10 Stainless Steel Sheet Metal Screws and 6 ea Star Washers
- 1 External Grounding Kit
- 2 Wiring Connectors that mate to the PCBA
- 1 pk. containing 1 ea screw and washer for internal cable shield grounding
- 1 Flat Blade Screwdriver
- 1 3 mm Hex L-Key
- 1 Desiccant Pack
- 1 Wooden Golf Tee
- 7 Cable Ties
- 1 Quick-Start Guide

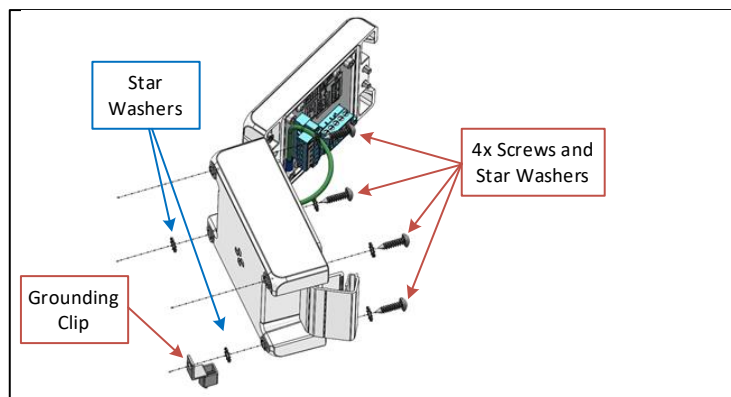


2 Tools Required

- Portable Drill - For Drilling Pilot Holes and Driving Mounting Screws
- 3mm (0.125") Drill Bit - For Drilling Pilot Holes into Metal
- Bit Extender - For Driving Mounting Screws
- #2 Phillips Drive Bit - For Driving Mounting Screws with Drill
- #2 Phillips Screw Driver - For Driving Screw for Cable Shield Ground
- Adjustable Wrench - For Tightening Gland Fittings
- Wire Stripper - For Preparing Wires for Connection
- Wire Cutters - For Cutting Wires to Length and Trimming Cable Ties
- Marker or Pencil - To Mark Hole Locations and Wire Cut Lengths

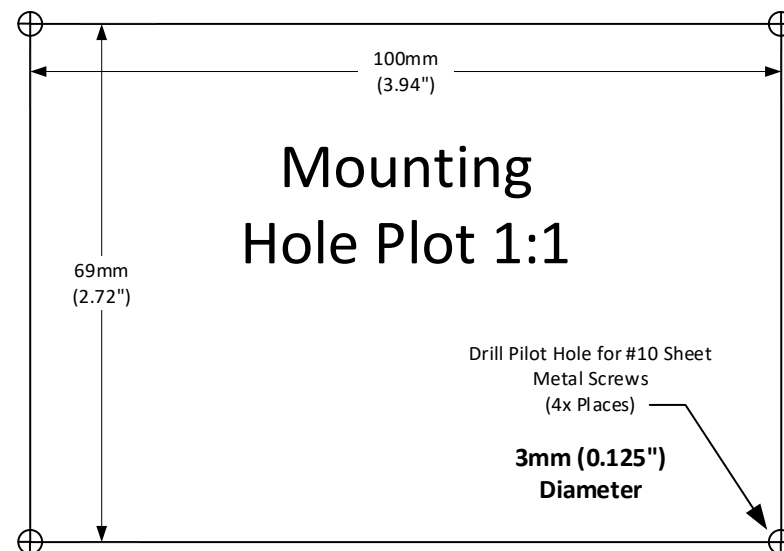


4 Mounting GSAO-1 Using 4x #10 Stainless Steel Screws and star washers (Included) DO NOT OVER TIGHTEN



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3 1:1 Plot for Mounting the GSAO-1





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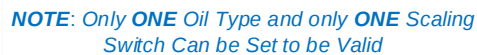
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