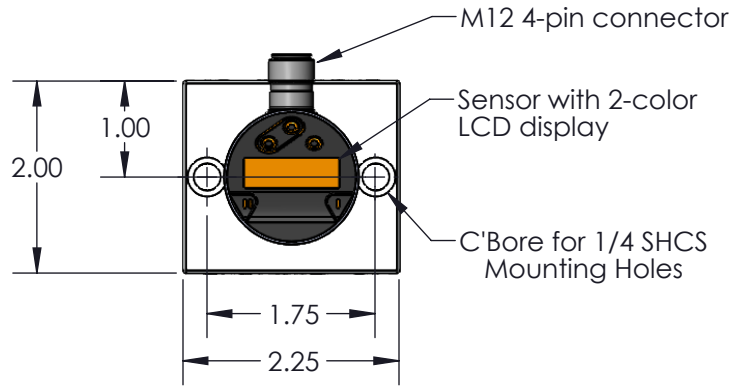
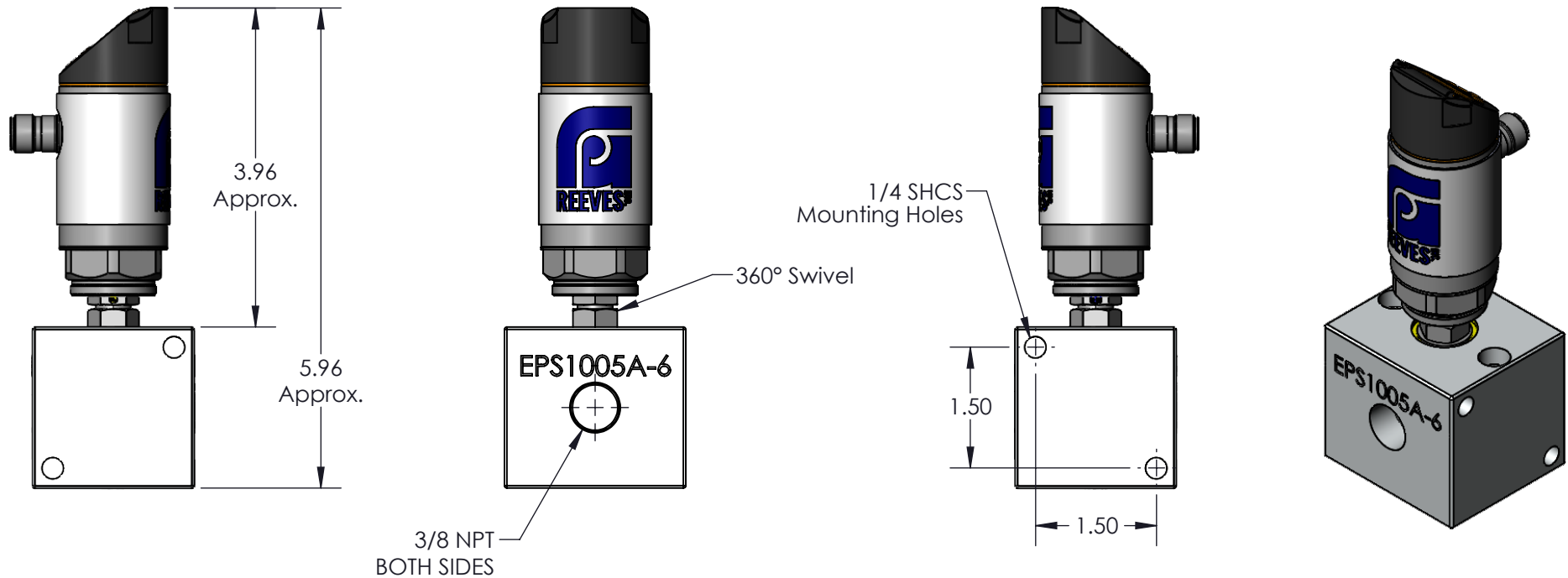
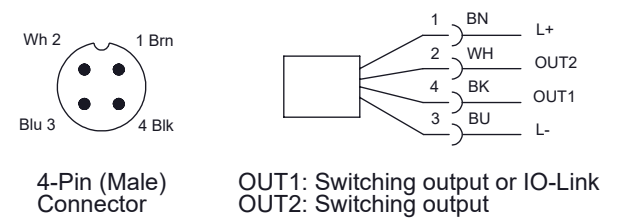


**DEFAULT SETTING**

Programming:  
 Under the EF sub menu  
 Ou1 = Hno (hysteresis mode)  
 Ou2 = Hno  
 uni = PSI  
 Main menu  
 SP1 = 190  
 RP1 = 160  
 SP2 = 130  
 RP2 = 100



**Wiring Diagram for Pressure Sensor**



**EPS1005A-6:**

Electronic Pressure Sensor with 0 to 1450 p.s.i. LCD readout scale, swivel, mounting block with two 3/8 NPT ports, and dual setpoint discrete outputs operates on 10-30 VDC. Minimum pressure setting is 10 p.s.i., minimum difference between high and low settings for an output is 10 p.s.i., settings in increments of 1 p.s.i. Connector is 4-pin Micro for use with 1850 cord. IO-Link compatible.

<b>SALES DRAWING</b>			GP REEVES INC HOLLAND, MI USA
UNLESS SPECIFIED: DIMENSIONS IN INCHES			DESCRIPTION: <b>ELECTRONIC PRESSURE SENSOR</b>
<b>PROPRIETARY AND CONFIDENTIAL</b> THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF G.P. REEVES INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF G.P. REEVES INC. IS PROHIBITED.		DRAWING NO. <b>EPS1005A-6</b>	SHEET 1 OF 3 REV <b>A</b>
MODELED	KPR	DATE 7/15/2022	WEIGHT:
DETAILED	SRT	7/18/2022	SIZE A SCALE: 1:2