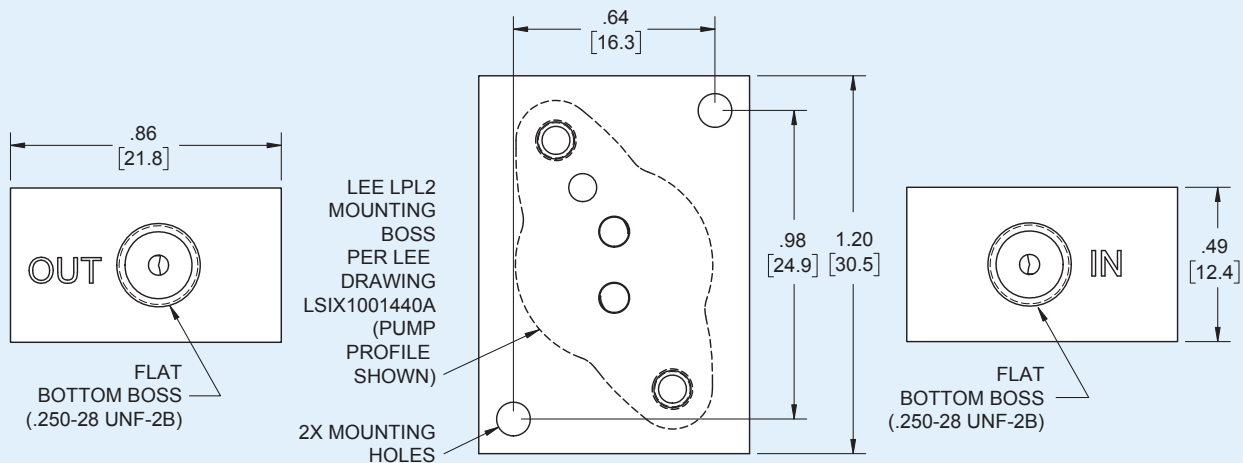


STANDARD SINGLE PLACE MANIFOLD ADAPTER

Manifold adapters are ideal for design prototyping. They allow the fluidic system to be designed, built up and tested, all prior to manifold construction. The same LPL2 Series Pump can then be used in the manifold system.

PART NUMBER	PORT CONNECTION	MATERIAL
LSMX0517210B	1/4-28 FBB	PEEK
LSMX0517220B	1/4-28 FBB	PMMA

NOTE: The above part numbers are for the manifold adapters and mounting screws only. Pumps are sold separately.



Unless otherwise specified, dimensions are in inches [mm]. Drawings are not to scale.

ACCESSORIES

PART NUMBER	DESCRIPTION
LSWX0504300A	Lead-Wire Connector Assembly, 6"
LSWX0606700A	Lead-Wire Connector Assembly, 24"
LSWX0508430A	O-rings (FKM)
LSWX0508440A	O-rings (EPDM)

The LPL2 Series Solenoid Dispense Pump is just one part of The Lee Company's complete line of precision fluid control products that includes miniature solenoid valves, micro dispense solenoid valves, check valves, precision calibrated orifices, safety screens, nozzles and other precision fluid handling components. The Lee Company's extensive research facilities and experienced teams

of engineers keep the company at the forefront of fluid handling technology. In addition, The Lee Company maintains a worldwide sales network of graduate engineers ready to assist you in solving your fluid control problems. For more information, contact a Lee Sales Engineer today, or visit www.theleeco.com.