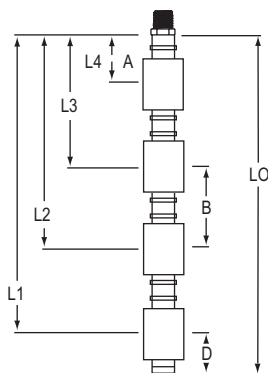
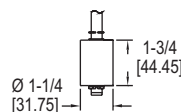


QUICK-SHIP MULTI-STATION LEVEL SWITCH

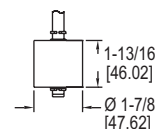
Fast Delivery, Customized, Up to Four Actuation Levels



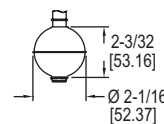
ACTUATION LEVELS		
A	B	D
1-1/2" (38.10 mm)	3" (76.20 mm)	2" (50.80 mm)
Each switching point requires one float. A=Minimum distance from actuation point to bottom of mounting B=Minimum distance between actuation levels D=Minimum distance from end of unit to lowest actuation point		



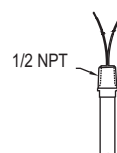
F1 Float Dimensions



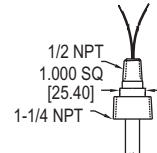
F2 Float Dimensions



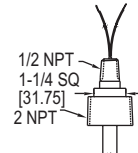
F3 Float Dimensions



Type 1 Mounting Dimensions



Type 2 Mounting Dimensions



Type 3 Mounting Dimensions

The **SERIES F7-MQ** Quick-Ship Multi-Station Level Switches provides a customized level switch to meet application requirements. Switches can be configured with up to four different control points and stem lengths up to 72" (1.82 m). Stems and floats are available in 316 SS or brass, SPST or SPDT switches, and choice of mountings.

FEATURES/BENEFITS

- Customized level indication quickly and affordably
- Rugged construction with multiple options yielding exceptional versatility
- Capable of supporting larger, more buoyant floats
- Durable construction asserts long reliability in contaminated or turbulent media

APPLICATIONS

- Water level monitoring
- Oil level control
- Tank level control
- Diesel level monitoring

SPECIFICATIONS

Service: Compatible liquids.

Temperature Limits: F1 and F2 with water: 0 to 180°F (-18 to 82°C); Oil: -40 to 230°F (-40 to 110°C); F3: -40 to 300°F (-40 to 149°C).

Electrical Connections: 24" (61 cm) free leads; #22 AWG TFE and #18 AWG polymeric.

Mounting Orientation: Vertical ±30°.

MODEL CHART												
Example	F7-MQ	B	1	-4	F3	3	-07.00	-11.00	-15.00	-20.00	-24.00	J
Construction	F7-MQ											
Stem & Connection Material		B S										
Connection Type			1 2 3									
Switch Points				#								
Float Type					F1 F2 F3							
Switch Type*						1 3						
Set Point Distance, L4†							00.00					
Set Point Distance, L3†								00.00				
Set Point Distance, L2†									00.00			
Set Point Distance, L1†										00.00		
Overall Length, L0											00.00	
Options												J
*NO switch is standard. For NC place an "N" after the corresponding set point distance in the model number.												
†No numbers needed beyond the number of switches specified.												
Note: Models are built to your specifications												