

Preferred Level Switch Cut Sheet

CUSTOMER:

FUEL:

SERIAL NUMBER:

JOB:

ORDER NO.:

SDW NO.:

ORDER DATE:

MODEL NUMBER:

SCHEDULED SHIP DATE:

ACTUATION LEVEL (INCHES)	Circuit In Tank Empty Condition	
	Closed	Open
L5=		
L4=		
L3=		
L2=		
L1=		

TUBE LENGTH (TL):

$$7'' + L1 =$$

TUBE MATERIAL:

☐ Brass☐ Stainless Steel

FLOAT MATERIAL:

BUNA

☐ POLYPROPYLENE

QUICK DISCONNECT ATTACHMENT:

FITTING SIZE:

□ 1-1/4" NPT

2" NPT

STANDARD SPECIFICATIONS

STEM SIZE.....5/16" O.D.
STOPS.....SS RETAINING RINGS
FLUID S.G.0.5 MIN
REED SWITCH RATING.....10W RESISTIVE 120 VAC
SWITCH LEADS.....INDEPENDENT
WIRE.....#26 AWG
ELECTRICAL HOUSING.....CAST ALUM. EXP. PROOF
MAXIMUM LENGTH.....72 IN.

WARNING: DO NOT POWER INCANDESCENT LIGHT BULBS

NOTE:

1" MIN. DISTANCE FROM UPPER MOST ACTUATION LEVEL TO
BOTTOM OF THE BUSHING.

2" MIN. DISTANCE FROM ACTUATION LEVEL TO PROBE END

1.25" MIN. DISTANCE BETWEEN ACTUATION LEVELS FOR BUNA
FLOATS

1.5" MIN. DISTANCE BETWEEN ACTUATION LEVELS FOR PP
FLOATS

STANDARD LEVEL COLOR CODE	
L1	Red
L2	Yellow
L3	Blue
L4	Brown
L5	Orange

